

| Site_No | Samp_No | Location | CAS_NO | Analyte | otal_Or_Dissolve |
|---------|----------------|---------------|----------|------------|------------------|
| A8K9 | A68_081115 | A68 | STL00171 | Alkalinity | T |
| A8K9 | A68_081215 | A68 | STL00171 | Alkalinity | T |
| A8K9 | A72_081115 | A72 | STL00171 | Alkalinity | T |
| A8K9 | A72_081215 | A72 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | STL00171 | Alkalinity | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | STL00171 | Alkalinity | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | STL00171 | Alkalinity | T |
| A8K9 | CC48_081115 | CC48 | STL00171 | Alkalinity | T |
| A8K9 | CC48_081215 | CC48 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW01_081115 | GKM01 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW01_081215 | GKM01 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW01_081315 | GKM01 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW04_081115 | GKM04 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW04_081215 | GKM04 | STL00171 | Alkalinity | T |

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|------|----------------|---------------|-----------|------------|---|
| A8K9 | GKMSW04_081315 | GKM04 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW05_081115 | GKM05 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW05_081215 | GKM05 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW05_081315 | GKM05 | STL00171 | Alkalinity | T |
| A8K9 | GKMSW13_081115 | GKM13 | STL00171 | Alkalinity | T |
| A8K9 | A68_081115 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_081115 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_081215 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_081215 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_081115 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_081115 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_081215 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_081215 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_081115 | CC48 | 7429-90-5 | Aluminum | D |

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|------|----------------|-------|-----------|----------|---|
| A8K9 | CC48_081115 | CC48 | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_081215 | CC48 | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_081215 | CC48 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7429-90-5 | Aluminum | D |

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|------|----------------|---------------|-----------|----------|---|
| A8K9 | GKMSW13_081115 | GKM13 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_081115 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A68_081115 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A68_081215 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A68_081215 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A72_081115 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_081115 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_081215 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_081215 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | CC48_081115 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | CC48_081115 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | CC48_081215 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | CC48_081215 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-36-0 | Antimony | D |

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|------|----------------|-------|-----------|----------|---|
| A8K9 | GKMSW01_081215 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-36-0 | Antimony | D |
| A8K9 | A68_081115 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_081115 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_081215 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_081215 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_081115 | A72 | 7440-38-2 | Arsenic | D |

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|------|----------------|---------------|-----------|---------|---|
| A8K9 | A72_081115 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_081215 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_081215 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_081115 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_081115 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_081215 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_081215 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-38-2 | Arsenic | D |

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|------|----------------|---------------|-----------|---------|---|
| A8K9 | GKMSW04_081215 | GKM04 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_081115 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A68_081115 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A68_081215 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A68_081215 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A72_081115 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_081115 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_081215 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_081215 | A72 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-39-3 | Barium | D |

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|------|----------------|---------------|-----------|--------|---|
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | CC48_081115 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | CC48_081115 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | CC48_081215 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | CC48_081215 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-39-3 | Barium | D |

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|------|----------------|---------------|-----------|-----------|---|
| A8K9 | GKMSW05_081215 | GKM05 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-39-3 | Barium | D |
| A8K9 | A68_081115 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_081115 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_081215 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_081215 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_081115 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_081115 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_081215 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_081215 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | CC48_081115 | CC48 | 7440-41-7 | Beryllium | D |
| A8K9 | CC48_081115 | CC48 | 7440-41-7 | Beryllium | D |
| A8K9 | CC48_081215 | CC48 | 7440-41-7 | Beryllium | D |

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|------|----------------|-------|-----------|-----------|---|
| A8K9 | CC48_081215 | CC48 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_081115 | A68 | 7440-43-9 | Cadmium | D |

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|------|----------------|---------------|-----------|---------|---|
| A8K9 | A68_081115 | A68 | 7440-43-9 | Cadmium | D |
| A8K9 | A68_081215 | A68 | 7440-43-9 | Cadmium | D |
| A8K9 | A68_081215 | A68 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_081115 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_081115 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_081215 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_081215 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_081115 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_081115 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_081215 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_081215 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-43-9 | Cadmium | D |

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|------|----------------|-------|-----------|---------|---|
| A8K9 | GKMSW01_081315 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-43-9 | Cadmium | D |
| A8K9 | A68_081115 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A68_081115 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A68_081215 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A68_081215 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A72_081115 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_081115 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_081215 | A72 | 7440-70-2 | Calcium | D |

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| A8K9 | A72_081215 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | CC48_081115 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | CC48_081115 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | CC48_081215 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | CC48_081215 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-70-2 | Calcium | D |

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|------|----------------|---------------|------------|----------|---|
| A8K9 | GKMSW04_081315 | GKM04 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-70-2 | Calcium | D |
| A8K9 | A68_081115 | A68 | 16887-00-6 | Chloride | T |
| A8K9 | A68_081215 | A68 | 16887-00-6 | Chloride | T |
| A8K9 | A72_081115 | A72 | 16887-00-6 | Chloride | T |
| A8K9 | A72_081215 | A72 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 16887-00-6 | Chloride | T |

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|------|----------------|---------------|------------|----------|---|
| A8K9 | GKMSW02_081315 | Bakers Bridge | 16887-00-6 | Chloride | T |
| A8K9 | CC48_081115 | CC48 | 16887-00-6 | Chloride | T |
| A8K9 | CC48_081215 | CC48 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW01_081115 | GKM01 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW01_081215 | GKM01 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW01_081315 | GKM01 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW04_081115 | GKM04 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW04_081215 | GKM04 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW04_081315 | GKM04 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW05_081115 | GKM05 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW05_081215 | GKM05 | 16887-00-6 | Chloride | T |

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|------|----------------|---------------|------------|----------|---|
| A8K9 | GKMSW05_081315 | GKM05 | 16887-00-6 | Chloride | T |
| A8K9 | GKMSW13_081115 | GKM13 | 16887-00-6 | Chloride | T |
| A8K9 | A68_081115 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A68_081115 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A68_081215 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A68_081215 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A72_081115 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_081115 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_081215 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_081215 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | CC48_081115 | CC48 | 7440-47-3 | Chromium | D |
| A8K9 | CC48_081115 | CC48 | 7440-47-3 | Chromium | D |
| A8K9 | CC48_081215 | CC48 | 7440-47-3 | Chromium | D |
| A8K9 | CC48_081215 | CC48 | 7440-47-3 | Chromium | D |

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|------|----------------|-------|-----------|----------|---|
| A8K9 | GKMSW01_081115 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-47-3 | Chromium | T |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-47-3 | Chromium | T |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-47-3 | Chromium | D |
| A8K9 | A68_081115 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_081115 | A68 | 7440-48-4 | Cobalt | D |

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|------|----------------|---------------|-----------|--------|---|
| A8K9 | A68_081215 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_081215 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_081115 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_081115 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_081215 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_081215 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_081115 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_081115 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_081215 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_081215 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-48-4 | Cobalt | D |

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|------|----------------|-------|-----------|--------|---|
| A8K9 | GKMSW04_081115 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_081115 | A68 | 7440-50-8 | Copper | D |
| A8K9 | A68_081115 | A68 | 7440-50-8 | Copper | D |
| A8K9 | A68_081215 | A68 | 7440-50-8 | Copper | D |
| A8K9 | A68_081215 | A68 | 7440-50-8 | Copper | D |
| A8K9 | A72_081115 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_081115 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_081215 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_081215 | A72 | 7440-50-8 | Copper | D |

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| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | CC48_081115 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | CC48_081115 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | CC48_081215 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | CC48_081215 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-50-8 | Copper | D |

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|------|----------------|---------------|------------|----------|---|
| A8K9 | GKMSW05_081115 | GKM05 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-50-8 | Copper | D |
| A8K9 | A68_081115 | A68 | 16984-48-8 | Fluoride | T |
| A8K9 | A68_081215 | A68 | 16984-48-8 | Fluoride | T |
| A8K9 | A72_081115 | A72 | 16984-48-8 | Fluoride | T |
| A8K9 | A72_081215 | A72 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 16984-48-8 | Fluoride | T |

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|------|----------------|-------|------------|----------|---|
| A8K9 | CC48_081115 | CC48 | 16984-48-8 | Fluoride | T |
| A8K9 | CC48_081215 | CC48 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW01_081115 | GKM01 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW01_081215 | GKM01 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW01_081315 | GKM01 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW04_081115 | GKM04 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW04_081215 | GKM04 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW04_081315 | GKM04 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW05_081115 | GKM05 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW05_081215 | GKM05 | 16984-48-8 | Fluoride | T |
| A8K9 | GKMSW05_081315 | GKM05 | 16984-48-8 | Fluoride | T |

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|------|----------------|---------------|------------|----------|---|
| A8K9 | GKMSW13_081115 | GKM13 | 16984-48-8 | Fluoride | T |
| A8K9 | A68_081115 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_081115 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_081215 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_081215 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A72_081115 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_081115 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_081215 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_081215 | A72 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | CC48_081115 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | CC48_081115 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | CC48_081215 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | CC48_081215 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-89-6 | Iron | D |

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|------|----------------|-------|-----------|------|---|
| A8K9 | GKMSW01_081215 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-89-6 | Iron | D |
| A8K9 | A68_081115 | A68 | 7439-92-1 | Lead | D |
| A8K9 | A68_081115 | A68 | 7439-92-1 | Lead | D |
| A8K9 | A68_081215 | A68 | 7439-92-1 | Lead | D |
| A8K9 | A68_081215 | A68 | 7439-92-1 | Lead | D |

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|------|----------------|---------------|-----------|------|---|
| A8K9 | A72_081115 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_081115 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_081215 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_081215 | A72 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | CC48_081115 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | CC48_081115 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | CC48_081215 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | CC48_081215 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-92-1 | Lead | D |

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|------|----------------|---------------|-----------|-----------|---|
| A8K9 | GKMSW04_081215 | GKM04 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-92-1 | Lead | D |
| A8K9 | A68_081115 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_081115 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_081215 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_081215 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_081115 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_081115 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_081215 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_081215 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-95-4 | Magnesium | D |

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|------|----------------|---------------|-----------|-----------|---|
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_081115 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_081115 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_081215 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_081215 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-95-4 | Magnesium | D |

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|------|----------------|---------------|-----------|-----------|---|
| A8K9 | GKMSW05_081215 | GKM05 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_081115 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_081115 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_081215 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_081215 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A72_081115 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_081115 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_081215 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_081215 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | CC48_081115 | CC48 | 7439-96-5 | Manganese | D |
| A8K9 | CC48_081115 | CC48 | 7439-96-5 | Manganese | D |

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|------|----------------|-------|-----------|-----------|---|
| A8K9 | CC48_081215 | CC48 | 7439-96-5 | Manganese | D |
| A8K9 | CC48_081215 | CC48 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-96-5 | Manganese | D |

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|------|----------------|---------------|-----------|---------|---|
| A8K9 | A68_081115 | A68 | 7439-97-6 | Mercury | T |
| A8K9 | A68_081115 | A68 | 7439-97-6 | Mercury | T |
| A8K9 | A68_081215 | A68 | 7439-97-6 | Mercury | T |
| A8K9 | A68_081215 | A68 | 7439-97-6 | Mercury | T |
| A8K9 | A72_081115 | A72 | 7439-97-6 | Mercury | T |
| A8K9 | A72_081115 | A72 | 7439-97-6 | Mercury | T |
| A8K9 | A72_081215 | A72 | 7439-97-6 | Mercury | T |
| A8K9 | A72_081215 | A72 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-97-6 | Mercury | T |
| A8K9 | CC48_081115 | CC48 | 7439-97-6 | Mercury | T |
| A8K9 | CC48_081115 | CC48 | 7439-97-6 | Mercury | T |
| A8K9 | CC48_081215 | CC48 | 7439-97-6 | Mercury | T |
| A8K9 | CC48_081215 | CC48 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-97-6 | Mercury | T |

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|------|----------------|-------|-----------|------------|---|
| A8K9 | GKMSW01_081315 | GKM01 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-97-6 | Mercury | T |
| A8K9 | A68_081115 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_081115 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_081215 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_081215 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_081115 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_081115 | A72 | 7439-98-7 | Molybdenum | D |

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|------|----------------|---------------|-----------|------------|---|
| A8K9 | A72_081215 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_081215 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_081115 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_081115 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_081215 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_081215 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7439-98-7 | Molybdenum | D |

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|------|----------------|---------------|-----------|------------|---|
| A8K9 | GKMSW04_081315 | GKM04 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW04_081315 | GKM04 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW05_081215 | GKM05 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_081115 | A68 | 7440-02-0 | Nickel | D |
| A8K9 | A68_081115 | A68 | 7440-02-0 | Nickel | D |
| A8K9 | A68_081215 | A68 | 7440-02-0 | Nickel | D |
| A8K9 | A68_081215 | A68 | 7440-02-0 | Nickel | D |
| A8K9 | A72_081115 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_081115 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_081215 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_081215 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-02-0 | Nickel | D |

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|------|----------------|---------------|-----------|--------|---|
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | CC48_081115 | CC48 | 7440-02-0 | Nickel | D |
| A8K9 | CC48_081115 | CC48 | 7440-02-0 | Nickel | D |
| A8K9 | CC48_081215 | CC48 | 7440-02-0 | Nickel | D |
| A8K9 | CC48_081215 | CC48 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-02-0 | Nickel | D |

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|------|----------------|---------------|------------|--------------|---|
| A8K9 | GKMSW05_081315 | GKM05 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-02-0 | Nickel | D |
| A8K9 | A68_081115 | A68 | 14797-55-8 | Nitrate as N | T |
| A8K9 | A68_081215 | A68 | 14797-55-8 | Nitrate as N | T |
| A8K9 | A72_081115 | A72 | 14797-55-8 | Nitrate as N | T |
| A8K9 | A72_081215 | A72 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 14797-55-8 | Nitrate as N | T |
| A8K9 | CC48_081115 | CC48 | 14797-55-8 | Nitrate as N | T |
| A8K9 | CC48_081215 | CC48 | 14797-55-8 | Nitrate as N | T |

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|------|----------------|---------------|------------|--------------|---|
| A8K9 | GKMSW01_081115 | GKM01 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW01_081215 | GKM01 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW01_081315 | GKM01 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW04_081115 | GKM04 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW04_081215 | GKM04 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW04_081315 | GKM04 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW05_081115 | GKM05 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW05_081215 | GKM05 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW05_081315 | GKM05 | 14797-55-8 | Nitrate as N | T |
| A8K9 | GKMSW13_081115 | GKM13 | 14797-55-8 | Nitrate as N | T |
| A8K9 | A68_081115 | A68 | STL00204 | pH | T |
| A8K9 | A68_081215 | A68 | STL00204 | pH | T |
| A8K9 | A72_081115 | A72 | STL00204 | pH | T |
| A8K9 | A72_081215 | A72 | STL00204 | pH | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | STL00204 | pH | T |

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|------|----------------|---------------|-----------|-----------|---|
| A8K9 | GKMSW02_081215 | Bakers Bridge | STL00204 | pH | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | STL00204 | pH | T |
| A8K9 | CC48_081115 | CC48 | STL00204 | pH | T |
| A8K9 | CC48_081215 | CC48 | STL00204 | pH | T |
| A8K9 | GKMSW01_081115 | GKM01 | STL00204 | pH | T |
| A8K9 | GKMSW01_081215 | GKM01 | STL00204 | pH | T |
| A8K9 | GKMSW01_081315 | GKM01 | STL00204 | pH | T |
| A8K9 | GKMSW04_081115 | GKM04 | STL00204 | pH | T |
| A8K9 | GKMSW04_081215 | GKM04 | STL00204 | pH | T |
| A8K9 | GKMSW04_081315 | GKM04 | STL00204 | pH | T |
| A8K9 | GKMSW05_081115 | GKM05 | STL00204 | pH | T |
| A8K9 | GKMSW05_081215 | GKM05 | STL00204 | pH | T |
| A8K9 | GKMSW05_081315 | GKM05 | STL00204 | pH | T |
| A8K9 | GKMSW13_081115 | GKM13 | STL00204 | pH | T |
| A8K9 | A68_081115 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_081115 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_081215 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_081215 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A72_081115 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_081115 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_081215 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_081215 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | CC48_081115 | CC48 | 7440-09-7 | Potassium | D |

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|------|----------------|-------|-----------|-----------|---|
| A8K9 | CC48_081115 | CC48 | 7440-09-7 | Potassium | D |
| A8K9 | CC48_081215 | CC48 | 7440-09-7 | Potassium | D |
| A8K9 | CC48_081215 | CC48 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-09-7 | Potassium | D |

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|------|----------------|---------------|-----------|-----------|---|
| A8K9 | GKMSW13_081115 | GKM13 | 7440-09-7 | Potassium | D |
| A8K9 | A68_081115 | A68 | 7782-49-2 | Selenium | D |
| A8K9 | A68_081115 | A68 | 7782-49-2 | Selenium | D |
| A8K9 | A68_081215 | A68 | 7782-49-2 | Selenium | D |
| A8K9 | A68_081215 | A68 | 7782-49-2 | Selenium | D |
| A8K9 | A72_081115 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_081115 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_081215 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_081215 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | CC48_081115 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | CC48_081115 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | CC48_081215 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | CC48_081215 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7782-49-2 | Selenium | D |

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|------|----------------|-------|-----------|----------|---|
| A8K9 | GKMSW01_081215 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7782-49-2 | Selenium | D |
| A8K9 | A68_081115 | A68 | 7440-22-4 | Silver | D |
| A8K9 | A68_081115 | A68 | 7440-22-4 | Silver | D |
| A8K9 | A68_081215 | A68 | 7440-22-4 | Silver | D |
| A8K9 | A68_081215 | A68 | 7440-22-4 | Silver | D |
| A8K9 | A72_081115 | A72 | 7440-22-4 | Silver | D |

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|------|----------------|---------------|-----------|--------|---|
| A8K9 | A72_081115 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_081215 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_081215 | A72 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | CC48_081115 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | CC48_081115 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | CC48_081215 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | CC48_081215 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-22-4 | Silver | D |

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|------|----------------|---------------|-----------|--------|---|
| A8K9 | GKMSW04_081215 | GKM04 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-22-4 | Silver | D |
| A8K9 | A68_081115 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_081115 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_081215 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_081215 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A72_081115 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_081115 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_081215 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_081215 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-23-5 | Sodium | D |

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|------|----------------|---------------|-----------|--------|---|
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | CC48_081115 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | CC48_081115 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | CC48_081215 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | CC48_081215 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-23-5 | Sodium | D |

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|------|----------------|---------------|------------|---------|---|
| A8K9 | GKMSW05_081215 | GKM05 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-23-5 | Sodium | D |
| A8K9 | A68_081115 | A68 | 14808-79-8 | Sulfate | T |
| A8K9 | A68_081215 | A68 | 14808-79-8 | Sulfate | T |
| A8K9 | A72_081115 | A72 | 14808-79-8 | Sulfate | T |
| A8K9 | A72_081215 | A72 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 14808-79-8 | Sulfate | T |
| A8K9 | CC48_081115 | CC48 | 14808-79-8 | Sulfate | T |

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|------|----------------|-------|------------|---------|---|
| A8K9 | CC48_081215 | CC48 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW01_081115 | GKM01 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW01_081215 | GKM01 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW01_081315 | GKM01 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW04_081115 | GKM04 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW04_081215 | GKM04 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW04_081315 | GKM04 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW05_081115 | GKM05 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW05_081215 | GKM05 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW05_081315 | GKM05 | 14808-79-8 | Sulfate | T |
| A8K9 | GKMSW13_081115 | GKM13 | 14808-79-8 | Sulfate | T |

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|------|----------------|---------------|-----------|----------|---|
| A8K9 | A68_081115 | A68 | 7440-28-0 | Thallium | D |
| A8K9 | A68_081115 | A68 | 7440-28-0 | Thallium | D |
| A8K9 | A68_081215 | A68 | 7440-28-0 | Thallium | D |
| A8K9 | A68_081215 | A68 | 7440-28-0 | Thallium | D |
| A8K9 | A72_081115 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_081115 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_081215 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_081215 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | CC48_081115 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | CC48_081115 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | CC48_081215 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | CC48_081215 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-28-0 | Thallium | D |

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|------|----------------|-------|-----------|----------------|---|
| A8K9 | GKMSW01_081315 | GKM01 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-28-0 | Thallium | T |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-28-0 | Thallium | T |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-28-0 | Thallium | D |
| A8K9 | A68_081115 | A68 | STL00009 | Total Hardness | T |
| A8K9 | A68_081215 | A68 | STL00009 | Total Hardness | T |
| A8K9 | A72_081115 | A72 | STL00009 | Total Hardness | T |

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| A8K9 | A72_081215 | A72 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW02_081115 | Bakers Bridge | STL00009 | Total Hardness | T |
| A8K9 | GKMSW02_081215 | Bakers Bridge | STL00009 | Total Hardness | T |
| A8K9 | GKMSW02_081315 | Bakers Bridge | STL00009 | Total Hardness | T |
| A8K9 | CC48_081115 | CC48 | STL00009 | Total Hardness | T |
| A8K9 | CC48_081215 | CC48 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW01_081115 | GKM01 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW01_081215 | GKM01 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW01_081315 | GKM01 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW04_081115 | GKM04 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW04_081215 | GKM04 | STL00009 | Total Hardness | T |

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|------|----------------|---------------|-----------|----------------|---|
| A8K9 | GKMSW04_081315 | GKM04 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW05_081115 | GKM05 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW05_081215 | GKM05 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW05_081315 | GKM05 | STL00009 | Total Hardness | T |
| A8K9 | GKMSW13_081115 | GKM13 | STL00009 | Total Hardness | T |
| A8K9 | A68_081115 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_081115 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_081215 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_081215 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_081115 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_081115 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_081215 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_081215 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-62-2 | Vanadium | D |

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|------|----------------|---------------|-----------|----------|---|
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_081115 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_081115 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_081215 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_081215 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-62-2 | Vanadium | D |

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|------|----------------|---------------|-----------|----------|---|
| A8K9 | GKMSW05_081315 | GKM05 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_081115 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_081115 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_081215 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_081215 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A72_081115 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_081115 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_081215 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_081215 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_081115 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_081215 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_081315 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | CC48_081115 | CC48 | 7440-66-6 | Zinc | D |
| A8K9 | CC48_081115 | CC48 | 7440-66-6 | Zinc | D |
| A8K9 | CC48_081215 | CC48 | 7440-66-6 | Zinc | D |
| A8K9 | CC48_081215 | CC48 | 7440-66-6 | Zinc | D |

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|------|----------------|-------|-----------|------|---|
| A8K9 | GKMSW01_081115 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_081115 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_081215 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_081315 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW04_081115 | GKM04 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW04_081215 | GKM04 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-66-6 | Zinc | T |
| A8K9 | GKMSW04_081315 | GKM04 | 7440-66-6 | Zinc | T |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW05_081115 | GKM05 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW05_081215 | GKM05 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW05_081315 | GKM05 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW13_081115 | GKM13 | 7440-66-6 | Zinc | D |

| Result | Result_Units | Detected | Result_Qualifier | SampleDate | SampleTime |
|---------|--------------|----------|------------------|------------|------------|
| 31mg/L | | Y | | 11-Aug-15 | 17:10 |
| 31mg/L | | Y | | 12-Aug-15 | 15:45 |
| 7.6mg/L | | Y | | 11-Aug-15 | 17:35 |
| 8.3mg/L | | Y | | 12-Aug-15 | 16:25 |
| 33mg/L | | Y | | 11-Aug-15 | 14:32 |
| 34mg/L | | Y | | 12-Aug-15 | 10:50 |
| 31mg/L | | Y | | 13-Aug-15 | 10:55 |
| 5mg/L | | N | U | 11-Aug-15 | 16:55 |
| 5mg/L | | N | U | 12-Aug-15 | 15:30 |
| 87mg/L | | Y | | 11-Aug-15 | 16:46 |
| 77mg/L | | Y | | 12-Aug-15 | 12:25 |
| 76mg/L | | Y | | 13-Aug-15 | 12:15 |
| 77mg/L | | Y | | 11-Aug-15 | 15:25 |
| 76mg/L | | Y | | 12-Aug-15 | 11:30 |

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|----------|---|---|-----------------|
| 78mg/L | Y | | 13-Aug-15 12:45 |
| 78mg/L | Y | | 11-Aug-15 16:07 |
| 78mg/L | Y | | 12-Aug-15 12:00 |
| 84mg/L | Y | | 13-Aug-15 11:45 |
| 5mg/L | N | U | 11-Aug-15 16:20 |
| 54ug/L | Y | J | 11-Aug-15 17:10 |
| 54ug/L | Y | J | 11-Aug-15 17:10 |
| 84ug/L | Y | J | 12-Aug-15 15:45 |
| 84ug/L | Y | J | 12-Aug-15 15:45 |
| 220ug/L | Y | | 11-Aug-15 17:35 |
| 220ug/L | Y | | 11-Aug-15 17:35 |
| 35ug/L | Y | J | 12-Aug-15 16:25 |
| 35ug/L | Y | J | 12-Aug-15 16:25 |
| 60ug/L | Y | J | 11-Aug-15 14:32 |
| 60ug/L | Y | J | 11-Aug-15 14:32 |
| 64ug/L | Y | J | 12-Aug-15 10:50 |
| 64ug/L | Y | J | 12-Aug-15 10:50 |
| 72ug/L | Y | J | 13-Aug-15 10:55 |
| 72ug/L | Y | J | 13-Aug-15 10:55 |
| 8000ug/L | Y | | 11-Aug-15 16:55 |

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|----------|---|---|-----------------|
| 8000ug/L | Y | | 11-Aug-15 16:55 |
| 7000ug/L | Y | | 12-Aug-15 15:30 |
| 7000ug/L | Y | | 12-Aug-15 15:30 |
| 66ug/L | Y | J | 11-Aug-15 16:46 |
| 66ug/L | Y | J | 11-Aug-15 16:46 |
| 58ug/L | Y | J | 12-Aug-15 12:25 |
| 58ug/L | Y | J | 12-Aug-15 12:25 |
| 66ug/L | Y | J | 13-Aug-15 12:15 |
| 66ug/L | Y | J | 13-Aug-15 12:15 |
| 24ug/L | N | U | 11-Aug-15 15:25 |
| 24ug/L | N | U | 11-Aug-15 15:25 |
| 24ug/L | N | U | 12-Aug-15 11:30 |
| 24ug/L | N | U | 12-Aug-15 11:30 |
| 34ug/L | Y | J | 13-Aug-15 12:45 |
| 34ug/L | Y | J | 13-Aug-15 12:45 |
| 45ug/L | Y | J | 11-Aug-15 16:07 |
| 45ug/L | Y | J | 11-Aug-15 16:07 |
| 47ug/L | Y | J | 12-Aug-15 12:00 |
| 47ug/L | Y | J | 12-Aug-15 12:00 |
| 46ug/L | Y | J | 13-Aug-15 11:45 |
| 46ug/L | Y | J | 13-Aug-15 11:45 |
| 8500ug/L | Y | | 11-Aug-15 16:20 |

| | | | |
|----------|---|---|-----------------|
| 8500ug/L | Y | | 11-Aug-15 16:20 |
| 0.4ug/L | N | U | 11-Aug-15 17:10 |
| 0.4ug/L | N | U | 11-Aug-15 17:10 |
| 0.4ug/L | N | U | 12-Aug-15 15:45 |
| 0.4ug/L | N | U | 12-Aug-15 15:45 |
| 0.4ug/L | N | U | 11-Aug-15 17:35 |
| 0.4ug/L | N | U | 11-Aug-15 17:35 |
| 0.4ug/L | N | U | 12-Aug-15 16:25 |
| 0.4ug/L | N | U | 12-Aug-15 16:25 |
| 0.4ug/L | N | U | 11-Aug-15 14:32 |
| 0.4ug/L | N | U | 11-Aug-15 14:32 |
| 0.4ug/L | N | U | 12-Aug-15 10:50 |
| 0.4ug/L | N | U | 12-Aug-15 10:50 |
| 0.4ug/L | N | U | 13-Aug-15 10:55 |
| 0.4ug/L | N | U | 13-Aug-15 10:55 |
| 0.4ug/L | N | U | 11-Aug-15 16:55 |
| 0.4ug/L | N | U | 11-Aug-15 16:55 |
| 0.4ug/L | N | U | 12-Aug-15 15:30 |
| 0.4ug/L | N | U | 12-Aug-15 15:30 |
| 0.4ug/L | N | U | 11-Aug-15 16:46 |
| 0.4ug/L | N | U | 11-Aug-15 16:46 |
| 0.4ug/L | N | U | 12-Aug-15 12:25 |

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|-----------|---|---|-----------------|
| 0.4 ug/L | N | U | 12-Aug-15 12:25 |
| 0.4 ug/L | N | U | 13-Aug-15 12:15 |
| 0.4 ug/L | N | U | 13-Aug-15 12:15 |
| 0.4 ug/L | N | U | 11-Aug-15 15:25 |
| 0.4 ug/L | N | U | 11-Aug-15 15:25 |
| 0.4 ug/L | N | U | 12-Aug-15 11:30 |
| 0.4 ug/L | N | U | 12-Aug-15 11:30 |
| 0.4 ug/L | N | U | 13-Aug-15 12:45 |
| 0.4 ug/L | N | U | 13-Aug-15 12:45 |
| 0.4 ug/L | N | U | 11-Aug-15 16:07 |
| 0.4 ug/L | N | U | 11-Aug-15 16:07 |
| 0.4 ug/L | N | U | 12-Aug-15 12:00 |
| 0.4 ug/L | N | U | 12-Aug-15 12:00 |
| 0.4 ug/L | N | U | 13-Aug-15 11:45 |
| 0.4 ug/L | N | U | 13-Aug-15 11:45 |
| 0.4 ug/L | N | U | 11-Aug-15 16:20 |
| 0.4 ug/L | N | U | 11-Aug-15 16:20 |
| 0.37 ug/L | N | U | 11-Aug-15 17:10 |
| 0.37 ug/L | N | U | 11-Aug-15 17:10 |
| 0.37 ug/L | N | U | 12-Aug-15 15:45 |
| 0.37 ug/L | N | U | 12-Aug-15 15:45 |
| 0.37 ug/L | N | U | 11-Aug-15 17:35 |

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|----------|---|---|-----------------|
| 0.37ug/L | N | U | 11-Aug-15 17:35 |
| 0.37ug/L | Y | U | 12-Aug-15 16:25 |
| 0.37ug/L | N | U | 12-Aug-15 16:25 |
| 0.37ug/L | N | U | 11-Aug-15 14:32 |
| 0.37ug/L | N | U | 11-Aug-15 14:32 |
| 0.37ug/L | N | U | 12-Aug-15 10:50 |
| 0.37ug/L | N | U | 12-Aug-15 10:50 |
| 0.4ug/L | Y | J | 13-Aug-15 10:55 |
| 0.4ug/L | Y | J | 13-Aug-15 10:55 |
| 0.37ug/L | N | U | 11-Aug-15 16:55 |
| 0.37ug/L | N | U | 11-Aug-15 16:55 |
| 0.37ug/L | Y | U | 12-Aug-15 15:30 |
| 0.37ug/L | N | U | 12-Aug-15 15:30 |
| 0.37ug/L | N | U | 11-Aug-15 16:46 |
| 0.37ug/L | N | U | 11-Aug-15 16:46 |
| 0.4ug/L | Y | J | 12-Aug-15 12:25 |
| 0.4ug/L | Y | J | 12-Aug-15 12:25 |
| 0.37ug/L | N | U | 13-Aug-15 12:15 |
| 0.37ug/L | N | U | 13-Aug-15 12:15 |
| 0.37ug/L | N | U | 11-Aug-15 15:25 |
| 0.37ug/L | N | U | 11-Aug-15 15:25 |
| 0.37ug/L | N | U | 12-Aug-15 11:30 |

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|----------|---|---|-----------------|
| 0.37ug/L | N | U | 12-Aug-15 11:30 |
| 0.37ug/L | N | U | 13-Aug-15 12:45 |
| 0.37ug/L | Y | U | 13-Aug-15 12:45 |
| 0.37ug/L | N | U | 11-Aug-15 16:07 |
| 0.37ug/L | N | U | 11-Aug-15 16:07 |
| 0.37ug/L | N | U | 12-Aug-15 12:00 |
| 0.37ug/L | N | U | 12-Aug-15 12:00 |
| 0.37ug/L | N | U | 13-Aug-15 11:45 |
| 0.37ug/L | N | U | 13-Aug-15 11:45 |
| 0.37ug/L | N | U | 11-Aug-15 16:20 |
| 0.37ug/L | N | U | 11-Aug-15 16:20 |
| 23ug/L | Y | | 11-Aug-15 17:10 |
| 23ug/L | Y | | 11-Aug-15 17:10 |
| 22ug/L | Y | | 12-Aug-15 15:45 |
| 22ug/L | Y | | 12-Aug-15 15:45 |
| 23ug/L | Y | | 11-Aug-15 17:35 |
| 23ug/L | Y | | 11-Aug-15 17:35 |
| 23ug/L | Y | | 12-Aug-15 16:25 |
| 23ug/L | Y | | 12-Aug-15 16:25 |
| 33ug/L | Y | | 11-Aug-15 14:32 |
| 33ug/L | Y | | 11-Aug-15 14:32 |
| 33ug/L | Y | | 12-Aug-15 10:50 |

| | | | |
|---------|---|--|-----------------|
| 33 ug/L | Y | | 12-Aug-15 10:50 |
| 30 ug/L | Y | | 13-Aug-15 10:55 |
| 30 ug/L | Y | | 13-Aug-15 10:55 |
| 17 ug/L | Y | | 11-Aug-15 16:55 |
| 17 ug/L | Y | | 11-Aug-15 16:55 |
| 15 ug/L | Y | | 12-Aug-15 15:30 |
| 15 ug/L | Y | | 12-Aug-15 15:30 |
| 45 ug/L | Y | | 11-Aug-15 16:46 |
| 45 ug/L | Y | | 11-Aug-15 16:46 |
| 45 ug/L | Y | | 12-Aug-15 12:25 |
| 45 ug/L | Y | | 12-Aug-15 12:25 |
| 43 ug/L | Y | | 13-Aug-15 12:15 |
| 43 ug/L | Y | | 13-Aug-15 12:15 |
| 46 ug/L | Y | | 11-Aug-15 15:25 |
| 46 ug/L | Y | | 11-Aug-15 15:25 |
| 45 ug/L | Y | | 12-Aug-15 11:30 |
| 45 ug/L | Y | | 12-Aug-15 11:30 |
| 45 ug/L | Y | | 13-Aug-15 12:45 |
| 45 ug/L | Y | | 13-Aug-15 12:45 |
| 44 ug/L | Y | | 11-Aug-15 16:07 |
| 44 ug/L | Y | | 11-Aug-15 16:07 |
| 46 ug/L | Y | | 12-Aug-15 12:00 |

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|----------|---|---|-----------------|
| 46ug/L | Y | | 12-Aug-15 12:00 |
| 42ug/L | Y | | 13-Aug-15 11:45 |
| 42ug/L | Y | | 13-Aug-15 11:45 |
| 9.4ug/L | Y | | 11-Aug-15 16:20 |
| 9.4ug/L | Y | | 11-Aug-15 16:20 |
| 0.15ug/L | N | U | 11-Aug-15 17:10 |
| 0.15ug/L | N | U | 11-Aug-15 17:10 |
| 0.15ug/L | N | U | 12-Aug-15 15:45 |
| 0.15ug/L | N | U | 12-Aug-15 15:45 |
| 0.15ug/L | N | U | 11-Aug-15 17:35 |
| 0.15ug/L | N | U | 11-Aug-15 17:35 |
| 0.15ug/L | Y | U | 12-Aug-15 16:25 |
| 0.15ug/L | N | U | 12-Aug-15 16:25 |
| 0.15ug/L | N | U | 11-Aug-15 14:32 |
| 0.15ug/L | N | U | 11-Aug-15 14:32 |
| 0.15ug/L | N | U | 12-Aug-15 10:50 |
| 0.15ug/L | N | U | 12-Aug-15 10:50 |
| 0.15ug/L | N | U | 13-Aug-15 10:55 |
| 0.15ug/L | N | U | 13-Aug-15 10:55 |
| 1.7ug/L | Y | | 11-Aug-15 16:55 |
| 1.7ug/L | Y | | 11-Aug-15 16:55 |
| 1.6ug/L | Y | | 12-Aug-15 15:30 |

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|----------|---|---|-----------------|
| 1.6ug/L | Y | | 12-Aug-15 15:30 |
| 0.15ug/L | N | U | 11-Aug-15 16:46 |
| 0.15ug/L | N | U | 11-Aug-15 16:46 |
| 0.15ug/L | N | U | 12-Aug-15 12:25 |
| 0.15ug/L | N | U | 12-Aug-15 12:25 |
| 0.15ug/L | N | U | 13-Aug-15 12:15 |
| 0.15ug/L | N | U | 13-Aug-15 12:15 |
| 0.15ug/L | N | U | 11-Aug-15 15:25 |
| 0.15ug/L | N | U | 11-Aug-15 15:25 |
| 0.15ug/L | N | U | 12-Aug-15 11:30 |
| 0.15ug/L | N | U | 12-Aug-15 11:30 |
| 0.15ug/L | N | U | 13-Aug-15 12:45 |
| 0.15ug/L | N | U | 13-Aug-15 12:45 |
| 0.15ug/L | N | U | 11-Aug-15 16:07 |
| 0.15ug/L | N | U | 11-Aug-15 16:07 |
| 0.15ug/L | N | U | 12-Aug-15 12:00 |
| 0.15ug/L | N | U | 12-Aug-15 12:00 |
| 0.15ug/L | N | U | 13-Aug-15 11:45 |
| 0.15ug/L | N | U | 13-Aug-15 11:45 |
| 3.4ug/L | Y | | 11-Aug-15 16:20 |
| 3.4ug/L | Y | | 11-Aug-15 16:20 |
| 0.77ug/L | Y | | 11-Aug-15 17:10 |

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|-----------|---|---|-----------------|
| 0.77ug/L | Y | | 11-Aug-15 17:10 |
| 0.72ug/L | Y | | 12-Aug-15 15:45 |
| 0.72ug/L | Y | | 12-Aug-15 15:45 |
| 1.7ug/L | Y | | 11-Aug-15 17:35 |
| 1.7ug/L | Y | | 11-Aug-15 17:35 |
| 1.6ug/L | Y | | 12-Aug-15 16:25 |
| 1.6ug/L | Y | | 12-Aug-15 16:25 |
| 0.4ug/L | Y | | 11-Aug-15 14:32 |
| 0.4ug/L | Y | | 11-Aug-15 14:32 |
| 0.48ug/L | Y | | 12-Aug-15 10:50 |
| 0.48ug/L | Y | | 12-Aug-15 10:50 |
| 0.53ug/L | Y | | 13-Aug-15 10:55 |
| 0.53ug/L | Y | | 13-Aug-15 10:55 |
| 9.4ug/L | Y | | 11-Aug-15 16:55 |
| 9.4ug/L | Y | | 11-Aug-15 16:55 |
| 9.7ug/L | Y | | 12-Aug-15 15:30 |
| 9.7ug/L | Y | | 12-Aug-15 15:30 |
| 0.043ug/L | N | U | 11-Aug-15 16:46 |
| 0.043ug/L | N | U | 11-Aug-15 16:46 |
| 0.043ug/L | N | U | 12-Aug-15 12:25 |
| 0.043ug/L | N | U | 12-Aug-15 12:25 |
| 0.054ug/L | Y | J | 13-Aug-15 12:15 |

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| 0.054ug/L | Y | J | 13-Aug-15 12:15 |
| 0.12ug/L | Y | | 11-Aug-15 15:25 |
| 0.12ug/L | Y | | 11-Aug-15 15:25 |
| 0.12ug/L | Y | | 12-Aug-15 11:30 |
| 0.12ug/L | Y | | 12-Aug-15 11:30 |
| 0.19ug/L | Y | | 13-Aug-15 12:45 |
| 0.19ug/L | Y | | 13-Aug-15 12:45 |
| 0.061ug/L | Y | J | 11-Aug-15 16:07 |
| 0.061ug/L | Y | J | 11-Aug-15 16:07 |
| 0.1ug/L | Y | | 12-Aug-15 12:00 |
| 0.1ug/L | Y | | 12-Aug-15 12:00 |
| 0.11ug/L | Y | | 13-Aug-15 11:45 |
| 0.11ug/L | Y | | 13-Aug-15 11:45 |
| 80ug/L | Y | | 11-Aug-15 16:20 |
| 80ug/L | Y | | 11-Aug-15 16:20 |
| 45000ug/L | Y | | 11-Aug-15 17:10 |
| 45000ug/L | Y | | 11-Aug-15 17:10 |
| 45000ug/L | Y | | 12-Aug-15 15:45 |
| 45000ug/L | Y | | 12-Aug-15 15:45 |
| 63000ug/L | Y | | 11-Aug-15 17:35 |
| 63000ug/L | Y | | 11-Aug-15 17:35 |
| 61000ug/L | Y | | 12-Aug-15 16:25 |

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| 61000ug/L | Y | | 12-Aug-15 16:25 |
| 43000ug/L | Y | | 11-Aug-15 14:32 |
| 43000ug/L | Y | | 11-Aug-15 14:32 |
| 43000ug/L | Y | | 12-Aug-15 10:50 |
| 43000ug/L | Y | | 12-Aug-15 10:50 |
| 43000ug/L | Y | | 13-Aug-15 10:55 |
| 43000ug/L | Y | | 13-Aug-15 10:55 |
| 170000ug/L | Y | | 11-Aug-15 16:55 |
| 170000ug/L | Y | | 11-Aug-15 16:55 |
| 160000ug/L | Y | | 12-Aug-15 15:30 |
| 160000ug/L | Y | | 12-Aug-15 15:30 |
| 61000ug/L | Y | | 11-Aug-15 16:46 |
| 61000ug/L | Y | | 11-Aug-15 16:46 |
| 62000ug/L | Y | | 12-Aug-15 12:25 |
| 62000ug/L | Y | | 12-Aug-15 12:25 |
| 60000ug/L | Y | | 13-Aug-15 12:15 |
| 60000ug/L | Y | | 13-Aug-15 12:15 |
| 61000ug/L | Y | | 11-Aug-15 15:25 |
| 61000ug/L | Y | | 11-Aug-15 15:25 |
| 63000ug/L | Y | | 12-Aug-15 11:30 |
| 63000ug/L | Y | | 12-Aug-15 11:30 |
| 64000ug/L | Y | | 13-Aug-15 12:45 |

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| 64000ug/L | Y | | 13-Aug-15 12:45 |
| 61000ug/L | Y | | 11-Aug-15 16:07 |
| 61000ug/L | Y | | 11-Aug-15 16:07 |
| 63000ug/L | Y | | 12-Aug-15 12:00 |
| 63000ug/L | Y | | 12-Aug-15 12:00 |
| 60000ug/L | Y | | 13-Aug-15 11:45 |
| 60000ug/L | Y | | 13-Aug-15 11:45 |
| 340000ug/L | Y | | 11-Aug-15 16:20 |
| 340000ug/L | Y | | 11-Aug-15 16:20 |
| 0.46mg/L | Y | J | 11-Aug-15 17:10 |
| 0.47mg/L | Y | J | 12-Aug-15 15:45 |
| 0.75mg/L | Y | | 11-Aug-15 17:35 |
| 0.73mg/L | Y | | 12-Aug-15 16:25 |
| 1.1mg/L | Y | | 11-Aug-15 14:32 |
| 1mg/L | Y | | 12-Aug-15 10:50 |

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| 0.91mg/L | Y | | 13-Aug-15 10:55 |
| 0.28mg/L | Y | J | 11-Aug-15 16:55 |
| 0.27mg/L | Y | J | 12-Aug-15 15:30 |
| 11mg/L | Y | | 11-Aug-15 16:46 |
| 11mg/L | Y | | 12-Aug-15 12:25 |
| 11mg/L | Y | | 13-Aug-15 12:15 |
| 11mg/L | Y | | 11-Aug-15 15:25 |
| 11mg/L | Y | | 12-Aug-15 11:30 |
| 12mg/L | Y | | 13-Aug-15 12:45 |
| 11mg/L | Y | | 11-Aug-15 16:07 |
| 11mg/L | Y | | 12-Aug-15 12:00 |

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| 11mg/L | Y | | 13-Aug-15 11:45 |
| 0.9mg/L | Y | | 11-Aug-15 16:20 |
| 1ug/L | N | U | 11-Aug-15 17:10 |
| 1ug/L | N | U | 11-Aug-15 17:10 |
| 1ug/L | N | U | 12-Aug-15 15:45 |
| 1ug/L | N | U | 12-Aug-15 15:45 |
| 1ug/L | N | U | 11-Aug-15 17:35 |
| 1ug/L | N | U | 11-Aug-15 17:35 |
| 1ug/L | N | U | 12-Aug-15 16:25 |
| 1ug/L | N | U | 12-Aug-15 16:25 |
| 1ug/L | N | U | 11-Aug-15 14:32 |
| 1ug/L | N | U | 11-Aug-15 14:32 |
| 1ug/L | N | U | 12-Aug-15 10:50 |
| 1ug/L | N | U | 12-Aug-15 10:50 |
| 1ug/L | N | U | 13-Aug-15 10:55 |
| 1ug/L | N | U | 13-Aug-15 10:55 |
| 1ug/L | N | U | 11-Aug-15 16:55 |
| 1ug/L | N | U | 11-Aug-15 16:55 |
| 1ug/L | N | U | 12-Aug-15 15:30 |
| 1ug/L | N | U | 12-Aug-15 15:30 |

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| 1ug/L | N | U | 11-Aug-15 16:46 |
| 1ug/L | N | U | 11-Aug-15 16:46 |
| 1ug/L | N | U | 12-Aug-15 12:25 |
| 1ug/L | N | U | 12-Aug-15 12:25 |
| 1ug/L | N | U | 13-Aug-15 12:15 |
| 1ug/L | N | U | 13-Aug-15 12:15 |
| 1ug/L | N | U | 11-Aug-15 15:25 |
| 1ug/L | N | U | 11-Aug-15 15:25 |
| 1ug/L | N | U | 12-Aug-15 11:30 |
| 1ug/L | N | U | 12-Aug-15 11:30 |
| 1ug/L | N | U | 13-Aug-15 12:45 |
| 1ug/L | N | U | 13-Aug-15 12:45 |
| 1ug/L | N | U | 11-Aug-15 16:07 |
| 1ug/L | N | U | 11-Aug-15 16:07 |
| 1ug/L | N | U | 12-Aug-15 12:00 |
| 1ug/L | N | U | 12-Aug-15 12:00 |
| 1ug/L | N | U | 13-Aug-15 11:45 |
| 1ug/L | N | U | 13-Aug-15 11:45 |
| 1ug/L | N | U | 11-Aug-15 16:20 |
| 1ug/L | N | U | 11-Aug-15 16:20 |
| 1.3ug/L | Y | | 11-Aug-15 17:10 |
| 1.3ug/L | Y | | 11-Aug-15 17:10 |

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| 0.86ug/L | Y | | 12-Aug-15 15:45 |
| 0.86ug/L | Y | | 12-Aug-15 15:45 |
| 7.6ug/L | Y | | 11-Aug-15 17:35 |
| 7.6ug/L | Y | | 11-Aug-15 17:35 |
| 5.3ug/L | Y | | 12-Aug-15 16:25 |
| 5.3ug/L | Y | | 12-Aug-15 16:25 |
| 1.9ug/L | Y | | 11-Aug-15 14:32 |
| 1.9ug/L | Y | | 11-Aug-15 14:32 |
| 3.2ug/L | Y | | 12-Aug-15 10:50 |
| 3.2ug/L | Y | | 12-Aug-15 10:50 |
| 1.8ug/L | Y | | 13-Aug-15 10:55 |
| 1.8ug/L | Y | | 13-Aug-15 10:55 |
| 29ug/L | Y | | 11-Aug-15 16:55 |
| 29ug/L | Y | | 11-Aug-15 16:55 |
| 28ug/L | Y | | 12-Aug-15 15:30 |
| 28ug/L | Y | | 12-Aug-15 15:30 |
| 1.5ug/L | Y | | 11-Aug-15 16:46 |
| 1.5ug/L | Y | | 11-Aug-15 16:46 |
| 2.1ug/L | Y | | 12-Aug-15 12:25 |
| 2.1ug/L | Y | | 12-Aug-15 12:25 |
| 0.2ug/L | Y | J | 13-Aug-15 12:15 |
| 0.2ug/L | Y | J | 13-Aug-15 12:15 |

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| 0.69ug/L | Y | | 11-Aug-15 15:25 |
| 0.69ug/L | Y | | 11-Aug-15 15:25 |
| 2ug/L | Y | | 12-Aug-15 11:30 |
| 2ug/L | Y | | 12-Aug-15 11:30 |
| 0.41ug/L | Y | | 13-Aug-15 12:45 |
| 0.41ug/L | Y | | 13-Aug-15 12:45 |
| 0.57ug/L | Y | | 11-Aug-15 16:07 |
| 0.57ug/L | Y | | 11-Aug-15 16:07 |
| 0.93ug/L | Y | | 12-Aug-15 12:00 |
| 0.93ug/L | Y | | 12-Aug-15 12:00 |
| 0.37ug/L | Y | J | 13-Aug-15 11:45 |
| 0.37ug/L | Y | J | 13-Aug-15 11:45 |
| 100ug/L | Y | | 11-Aug-15 16:20 |
| 100ug/L | Y | | 11-Aug-15 16:20 |
| 2.7ug/L | Y | | 11-Aug-15 17:10 |
| 2.7ug/L | Y | | 11-Aug-15 17:10 |
| 2.7ug/L | Y | | 12-Aug-15 15:45 |
| 2.7ug/L | Y | | 12-Aug-15 15:45 |
| 14ug/L | Y | | 11-Aug-15 17:35 |
| 14ug/L | Y | | 11-Aug-15 17:35 |
| 12ug/L | Y | | 12-Aug-15 16:25 |
| 12ug/L | Y | | 12-Aug-15 16:25 |

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| 3.4ug/L | Y | | 11-Aug-15 14:32 |
| 3.4ug/L | Y | | 11-Aug-15 14:32 |
| 2.5ug/L | Y | | 12-Aug-15 10:50 |
| 2.5ug/L | Y | | 12-Aug-15 10:50 |
| 3ug/L | Y | | 13-Aug-15 10:55 |
| 3ug/L | Y | | 13-Aug-15 10:55 |
| 440ug/L | Y | | 11-Aug-15 16:55 |
| 440ug/L | Y | | 11-Aug-15 16:55 |
| 380ug/L | Y | | 12-Aug-15 15:30 |
| 380ug/L | Y | | 12-Aug-15 15:30 |
| 1.5ug/L | Y | | 11-Aug-15 16:46 |
| 1.5ug/L | Y | | 11-Aug-15 16:46 |
| 1.7ug/L | Y | | 12-Aug-15 12:25 |
| 1.7ug/L | Y | | 12-Aug-15 12:25 |
| 2.5ug/L | Y | | 13-Aug-15 12:15 |
| 2.5ug/L | Y | | 13-Aug-15 12:15 |
| 1.4ug/L | Y | | 11-Aug-15 15:25 |
| 1.4ug/L | Y | | 11-Aug-15 15:25 |
| 1.5ug/L | Y | | 12-Aug-15 11:30 |
| 1.5ug/L | Y | | 12-Aug-15 11:30 |
| 1.9ug/L | Y | | 13-Aug-15 12:45 |
| 1.9ug/L | Y | | 13-Aug-15 12:45 |

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| 1.2ug/L | Y | | 11-Aug-15 16:07 |
| 1.2ug/L | Y | | 11-Aug-15 16:07 |
| 1.4ug/L | Y | | 12-Aug-15 12:00 |
| 1.4ug/L | Y | | 12-Aug-15 12:00 |
| 1.4ug/L | Y | | 13-Aug-15 11:45 |
| 1.4ug/L | Y | | 13-Aug-15 11:45 |
| 2800ug/L | Y | | 11-Aug-15 16:20 |
| 2800ug/L | Y | | 11-Aug-15 16:20 |
| 0.45mg/L | Y | | 11-Aug-15 17:10 |
| 0.46mg/L | Y | | 12-Aug-15 15:45 |
| 0.51mg/L | Y | | 11-Aug-15 17:35 |
| 0.51mg/L | Y | | 12-Aug-15 16:25 |
| 0.34mg/L | Y | | 11-Aug-15 14:32 |
| 0.33mg/L | Y | | 12-Aug-15 10:50 |
| 0.35mg/L | Y | | 13-Aug-15 10:55 |

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| 2.1mg/L | Y | | 11-Aug-15 16:55 |
| 2mg/L | Y | | 12-Aug-15 15:30 |
| 0.34mg/L | Y | | 11-Aug-15 16:46 |
| 0.36mg/L | Y | | 12-Aug-15 12:25 |
| 0.35mg/L | Y | | 13-Aug-15 12:15 |
| 0.33mg/L | Y | | 11-Aug-15 15:25 |
| 0.33mg/L | Y | | 12-Aug-15 11:30 |
| 0.35mg/L | Y | | 13-Aug-15 12:45 |
| 0.33mg/L | Y | | 11-Aug-15 16:07 |
| 0.33mg/L | Y | | 12-Aug-15 12:00 |
| 0.36mg/L | Y | | 13-Aug-15 11:45 |

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| 7.2mg/L | Y | | 11-Aug-15 16:20 |
| 17ug/L | N | U | 11-Aug-15 17:10 |
| 17ug/L | N | U | 11-Aug-15 17:10 |
| 17ug/L | Y | U | 12-Aug-15 15:45 |
| 17ug/L | N | U | 12-Aug-15 15:45 |
| 910ug/L | Y | | 11-Aug-15 17:35 |
| 910ug/L | Y | | 11-Aug-15 17:35 |
| 520ug/L | Y | | 12-Aug-15 16:25 |
| 520ug/L | Y | | 12-Aug-15 16:25 |
| 17ug/L | N | U | 11-Aug-15 14:32 |
| 17ug/L | N | U | 11-Aug-15 14:32 |
| 17ug/L | Y | J | 12-Aug-15 10:50 |
| 17ug/L | Y | J | 12-Aug-15 10:50 |
| 17ug/L | Y | U | 13-Aug-15 10:55 |
| 17ug/L | N | U | 13-Aug-15 10:55 |
| 8900ug/L | Y | | 11-Aug-15 16:55 |
| 8900ug/L | Y | | 11-Aug-15 16:55 |
| 7000ug/L | Y | | 12-Aug-15 15:30 |
| 7000ug/L | Y | | 12-Aug-15 15:30 |
| 17ug/L | N | U | 11-Aug-15 16:46 |
| 17ug/L | N | U | 11-Aug-15 16:46 |

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| 17ug/L | N | U | 12-Aug-15 12:25 |
| 17ug/L | N | U | 12-Aug-15 12:25 |
| 17ug/L | Y | U | 13-Aug-15 12:15 |
| 17ug/L | N | U | 13-Aug-15 12:15 |
| 17ug/L | N | U | 11-Aug-15 15:25 |
| 17ug/L | N | U | 11-Aug-15 15:25 |
| 17ug/L | N | U | 12-Aug-15 11:30 |
| 17ug/L | N | U | 12-Aug-15 11:30 |
| 17ug/L | Y | U | 13-Aug-15 12:45 |
| 17ug/L | N | U | 13-Aug-15 12:45 |
| 17ug/L | N | U | 11-Aug-15 16:07 |
| 17ug/L | N | U | 11-Aug-15 16:07 |
| 17ug/L | N | U | 12-Aug-15 12:00 |
| 17ug/L | N | U | 12-Aug-15 12:00 |
| 17ug/L | Y | U | 13-Aug-15 11:45 |
| 17ug/L | N | U | 13-Aug-15 11:45 |
| 63000ug/L | Y | | 11-Aug-15 16:20 |
| 63000ug/L | Y | | 11-Aug-15 16:20 |
| 0.064ug/L | Y | J | 11-Aug-15 17:10 |
| 0.064ug/L | Y | J | 11-Aug-15 17:10 |
| 0.082ug/L | Y | J | 12-Aug-15 15:45 |
| 0.082ug/L | Y | J | 12-Aug-15 15:45 |

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| 4.1ug/L | Y | | 11-Aug-15 17:35 |
| 4.1ug/L | Y | | 11-Aug-15 17:35 |
| 0.06ug/L | N | U | 12-Aug-15 16:25 |
| 0.06ug/L | Y | U | 12-Aug-15 16:25 |
| 0.06ug/L | N | U | 11-Aug-15 14:32 |
| 0.06ug/L | N | U | 11-Aug-15 14:32 |
| 0.13ug/L | Y | J | 12-Aug-15 10:50 |
| 0.13ug/L | Y | J | 12-Aug-15 10:50 |
| 0.16ug/L | Y | J | 13-Aug-15 10:55 |
| 0.16ug/L | Y | J | 13-Aug-15 10:55 |
| 41ug/L | Y | | 11-Aug-15 16:55 |
| 41ug/L | Y | | 11-Aug-15 16:55 |
| 33ug/L | Y | | 12-Aug-15 15:30 |
| 33ug/L | Y | | 12-Aug-15 15:30 |
| 0.06ug/L | N | U | 11-Aug-15 16:46 |
| 0.06ug/L | N | U | 11-Aug-15 16:46 |
| 0.06ug/L | N | U | 12-Aug-15 12:25 |
| 0.06ug/L | N | U | 12-Aug-15 12:25 |
| 0.32ug/L | Y | | 13-Aug-15 12:15 |
| 0.32ug/L | Y | | 13-Aug-15 12:15 |
| 0.06ug/L | N | U | 11-Aug-15 15:25 |
| 0.06ug/L | N | U | 11-Aug-15 15:25 |

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| 0.06ug/L | N | U | 12-Aug-15 11:30 |
| 0.06ug/L | N | U | 12-Aug-15 11:30 |
| 0.38ug/L | Y | | 13-Aug-15 12:45 |
| 0.38ug/L | Y | | 13-Aug-15 12:45 |
| 0.06ug/L | N | U | 11-Aug-15 16:07 |
| 0.06ug/L | N | U | 11-Aug-15 16:07 |
| 0.06ug/L | N | U | 12-Aug-15 12:00 |
| 0.06ug/L | N | U | 12-Aug-15 12:00 |
| 0.083ug/L | Y | J | 13-Aug-15 11:45 |
| 0.083ug/L | Y | J | 13-Aug-15 11:45 |
| 2.6ug/L | Y | | 11-Aug-15 16:20 |
| 2.6ug/L | Y | | 11-Aug-15 16:20 |
| 2800ug/L | Y | | 11-Aug-15 17:10 |
| 2800ug/L | Y | | 11-Aug-15 17:10 |
| 2800ug/L | Y | | 12-Aug-15 15:45 |
| 2800ug/L | Y | | 12-Aug-15 15:45 |
| 4400ug/L | Y | | 11-Aug-15 17:35 |
| 4400ug/L | Y | | 11-Aug-15 17:35 |
| 4200ug/L | Y | | 12-Aug-15 16:25 |
| 4200ug/L | Y | | 12-Aug-15 16:25 |
| 4900ug/L | Y | | 11-Aug-15 14:32 |
| 4900ug/L | Y | | 11-Aug-15 14:32 |

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| 4800ug/L | Y | | 12-Aug-15 10:50 |
| 4800ug/L | Y | | 12-Aug-15 10:50 |
| 4500ug/L | Y | | 13-Aug-15 10:55 |
| 4500ug/L | Y | | 13-Aug-15 10:55 |
| 10000ug/L | Y | | 11-Aug-15 16:55 |
| 10000ug/L | Y | | 11-Aug-15 16:55 |
| 9900ug/L | Y | | 12-Aug-15 15:30 |
| 9900ug/L | Y | | 12-Aug-15 15:30 |
| 8300ug/L | Y | | 11-Aug-15 16:46 |
| 8300ug/L | Y | | 11-Aug-15 16:46 |
| 8300ug/L | Y | | 12-Aug-15 12:25 |
| 8300ug/L | Y | | 12-Aug-15 12:25 |
| 7800ug/L | Y | | 13-Aug-15 12:15 |
| 7800ug/L | Y | | 13-Aug-15 12:15 |
| 7800ug/L | Y | | 11-Aug-15 15:25 |
| 7800ug/L | Y | | 11-Aug-15 15:25 |
| 8000ug/L | Y | | 12-Aug-15 11:30 |
| 8000ug/L | Y | | 12-Aug-15 11:30 |
| 7900ug/L | Y | | 13-Aug-15 12:45 |
| 7900ug/L | Y | | 13-Aug-15 12:45 |
| 7900ug/L | Y | | 11-Aug-15 16:07 |
| 7900ug/L | Y | | 11-Aug-15 16:07 |

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| 8000ug/L | Y | | 12-Aug-15 12:00 |
| 8000ug/L | Y | | 12-Aug-15 12:00 |
| 7500ug/L | Y | | 13-Aug-15 11:45 |
| 7500ug/L | Y | | 13-Aug-15 11:45 |
| 26000ug/L | Y | | 11-Aug-15 16:20 |
| 26000ug/L | Y | | 11-Aug-15 16:20 |
| 810ug/L | Y | | 11-Aug-15 17:10 |
| 810ug/L | Y | | 11-Aug-15 17:10 |
| 810ug/L | Y | | 12-Aug-15 15:45 |
| 810ug/L | Y | | 12-Aug-15 15:45 |
| 1100ug/L | Y | | 11-Aug-15 17:35 |
| 1100ug/L | Y | | 11-Aug-15 17:35 |
| 1000ug/L | Y | | 12-Aug-15 16:25 |
| 1000ug/L | Y | | 12-Aug-15 16:25 |
| 390ug/L | Y | | 11-Aug-15 14:32 |
| 390ug/L | Y | | 11-Aug-15 14:32 |
| 410ug/L | Y | | 12-Aug-15 10:50 |
| 410ug/L | Y | | 12-Aug-15 10:50 |
| 420ug/L | Y | | 13-Aug-15 10:55 |
| 420ug/L | Y | | 13-Aug-15 10:55 |
| 5700ug/L | Y | | 11-Aug-15 16:55 |
| 5700ug/L | Y | | 11-Aug-15 16:55 |

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| 5400ug/L | Y | | 12-Aug-15 15:30 |
| 5400ug/L | Y | | 12-Aug-15 15:30 |
| 71ug/L | Y | | 11-Aug-15 16:46 |
| 71ug/L | Y | | 11-Aug-15 16:46 |
| 59ug/L | Y | | 12-Aug-15 12:25 |
| 59ug/L | Y | | 12-Aug-15 12:25 |
| 61ug/L | Y | | 13-Aug-15 12:15 |
| 61ug/L | Y | | 13-Aug-15 12:15 |
| 130ug/L | Y | | 11-Aug-15 15:25 |
| 130ug/L | Y | | 11-Aug-15 15:25 |
| 130ug/L | Y | | 12-Aug-15 11:30 |
| 130ug/L | Y | | 12-Aug-15 11:30 |
| 130ug/L | Y | | 13-Aug-15 12:45 |
| 130ug/L | Y | | 13-Aug-15 12:45 |
| 100ug/L | Y | | 11-Aug-15 16:07 |
| 100ug/L | Y | | 11-Aug-15 16:07 |
| 100ug/L | Y | | 12-Aug-15 12:00 |
| 100ug/L | Y | | 12-Aug-15 12:00 |
| 97ug/L | Y | | 13-Aug-15 11:45 |
| 97ug/L | Y | | 13-Aug-15 11:45 |
| 30000ug/L | Y | | 11-Aug-15 16:20 |
| 30000ug/L | Y | | 11-Aug-15 16:20 |

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|----------|---|---|-----------------|
| 0.08ug/L | N | U | 11-Aug-15 17:10 |
| 0.08ug/L | N | U | 11-Aug-15 17:10 |
| 0.08ug/L | N | U | 12-Aug-15 15:45 |
| 0.08ug/L | N | U | 12-Aug-15 15:45 |
| 0.08ug/L | N | U | 11-Aug-15 17:35 |
| 0.08ug/L | N | U | 11-Aug-15 17:35 |
| 0.08ug/L | N | U | 12-Aug-15 16:25 |
| 0.08ug/L | N | U | 12-Aug-15 16:25 |
| 0.08ug/L | N | U | 11-Aug-15 14:32 |
| 0.08ug/L | N | U | 11-Aug-15 14:32 |
| 0.08ug/L | N | U | 12-Aug-15 10:50 |
| 0.08ug/L | N | U | 12-Aug-15 10:50 |
| 0.08ug/L | N | U | 13-Aug-15 10:55 |
| 0.08ug/L | N | U | 13-Aug-15 10:55 |
| 0.08ug/L | N | U | 11-Aug-15 16:55 |
| 0.08ug/L | N | U | 11-Aug-15 16:55 |
| 0.08ug/L | N | U | 12-Aug-15 15:30 |
| 0.08ug/L | N | U | 12-Aug-15 15:30 |
| 0.08ug/L | N | U | 11-Aug-15 16:46 |
| 0.08ug/L | N | U | 11-Aug-15 16:46 |
| 0.08ug/L | N | U | 12-Aug-15 12:25 |
| 0.08ug/L | N | U | 12-Aug-15 12:25 |

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| 0.08ug/L | N | U | 13-Aug-15 12:15 |
| 0.08ug/L | N | U | 13-Aug-15 12:15 |
| 0.08ug/L | N | U | 11-Aug-15 15:25 |
| 0.08ug/L | N | U | 11-Aug-15 15:25 |
| 0.08ug/L | N | U | 12-Aug-15 11:30 |
| 0.08ug/L | N | U | 12-Aug-15 11:30 |
| 0.08ug/L | N | U | 13-Aug-15 12:45 |
| 0.08ug/L | N | U | 13-Aug-15 12:45 |
| 0.08ug/L | N | U | 11-Aug-15 16:07 |
| 0.08ug/L | N | U | 11-Aug-15 16:07 |
| 0.08ug/L | N | U | 12-Aug-15 12:00 |
| 0.08ug/L | N | U | 12-Aug-15 12:00 |
| 0.08ug/L | N | U | 13-Aug-15 11:45 |
| 0.08ug/L | N | U | 13-Aug-15 11:45 |
| 0.08ug/L | N | U | 11-Aug-15 16:20 |
| 0.08ug/L | N | U | 11-Aug-15 16:20 |
| 1.6ug/L | Y | | 11-Aug-15 17:10 |
| 1.6ug/L | Y | | 11-Aug-15 17:10 |
| 1.6ug/L | Y | | 12-Aug-15 15:45 |
| 1.6ug/L | Y | | 12-Aug-15 15:45 |
| 0.69ug/L | Y | J | 11-Aug-15 17:35 |
| 0.69ug/L | Y | J | 11-Aug-15 17:35 |

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| 0.72ug/L | Y | J | 12-Aug-15 16:25 |
| 0.72ug/L | Y | J | 12-Aug-15 16:25 |
| 0.61ug/L | Y | J | 11-Aug-15 14:32 |
| 0.61ug/L | Y | J | 11-Aug-15 14:32 |
| 0.6ug/L | Y | J | 12-Aug-15 10:50 |
| 0.6ug/L | Y | J | 12-Aug-15 10:50 |
| 0.61ug/L | Y | J | 13-Aug-15 10:55 |
| 0.61ug/L | Y | J | 13-Aug-15 10:55 |
| 0.45ug/L | N | U | 11-Aug-15 16:55 |
| 0.45ug/L | N | U | 11-Aug-15 16:55 |
| 0.45ug/L | N | U | 12-Aug-15 15:30 |
| 0.45ug/L | Y | U | 12-Aug-15 15:30 |
| 0.88ug/L | Y | J | 11-Aug-15 16:46 |
| 0.88ug/L | Y | J | 11-Aug-15 16:46 |
| 0.88ug/L | Y | J | 12-Aug-15 12:25 |
| 0.88ug/L | Y | J | 12-Aug-15 12:25 |
| 0.94ug/L | Y | J | 13-Aug-15 12:15 |
| 0.94ug/L | Y | J | 13-Aug-15 12:15 |
| 0.84ug/L | Y | J | 11-Aug-15 15:25 |
| 0.84ug/L | Y | J | 11-Aug-15 15:25 |
| 0.8ug/L | Y | J | 12-Aug-15 11:30 |
| 0.8ug/L | Y | J | 12-Aug-15 11:30 |

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| 0.88ug/L | Y | J | 13-Aug-15 12:45 |
| 0.88ug/L | Y | J | 13-Aug-15 12:45 |
| 0.79ug/L | Y | J | 11-Aug-15 16:07 |
| 0.79ug/L | Y | J | 11-Aug-15 16:07 |
| 0.8ug/L | Y | J | 12-Aug-15 12:00 |
| 0.8ug/L | Y | J | 12-Aug-15 12:00 |
| 0.81ug/L | Y | J | 13-Aug-15 11:45 |
| 0.81ug/L | Y | J | 13-Aug-15 11:45 |
| 0.64ug/L | Y | J | 11-Aug-15 16:20 |
| 0.64ug/L | Y | J | 11-Aug-15 16:20 |
| 1.2ug/L | Y | | 11-Aug-15 17:10 |
| 1.2ug/L | Y | | 11-Aug-15 17:10 |
| 1.2ug/L | Y | | 12-Aug-15 15:45 |
| 1.2ug/L | Y | | 12-Aug-15 15:45 |
| 4.1ug/L | Y | | 11-Aug-15 17:35 |
| 4.1ug/L | Y | | 11-Aug-15 17:35 |
| 3.9ug/L | Y | | 12-Aug-15 16:25 |
| 3.9ug/L | Y | | 12-Aug-15 16:25 |
| 2.3ug/L | Y | | 11-Aug-15 14:32 |
| 2.3ug/L | Y | | 11-Aug-15 14:32 |
| 2.2ug/L | Y | | 12-Aug-15 10:50 |
| 2.2ug/L | Y | | 12-Aug-15 10:50 |

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| 1.9ug/L | Y | | 13-Aug-15 10:55 |
| 1.9ug/L | Y | | 13-Aug-15 10:55 |
| 18ug/L | Y | | 11-Aug-15 16:55 |
| 18ug/L | Y | | 11-Aug-15 16:55 |
| 17ug/L | Y | | 12-Aug-15 15:30 |
| 17ug/L | Y | | 12-Aug-15 15:30 |
| 1.1ug/L | Y | | 11-Aug-15 16:46 |
| 1.1ug/L | Y | | 11-Aug-15 16:46 |
| 1.3ug/L | Y | | 12-Aug-15 12:25 |
| 1.3ug/L | Y | | 12-Aug-15 12:25 |
| 1ug/L | Y | | 13-Aug-15 12:15 |
| 1ug/L | Y | | 13-Aug-15 12:15 |
| 1.3ug/L | Y | | 11-Aug-15 15:25 |
| 1.3ug/L | Y | | 11-Aug-15 15:25 |
| 1.3ug/L | Y | | 12-Aug-15 11:30 |
| 1.3ug/L | Y | | 12-Aug-15 11:30 |
| 1.4ug/L | Y | | 13-Aug-15 12:45 |
| 1.4ug/L | Y | | 13-Aug-15 12:45 |
| 1.1ug/L | Y | | 11-Aug-15 16:07 |
| 1.1ug/L | Y | | 11-Aug-15 16:07 |
| 1.4ug/L | Y | | 12-Aug-15 12:00 |
| 1.4ug/L | Y | | 12-Aug-15 12:00 |

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| 1.3ug/L | Y | | 13-Aug-15 11:45 |
| 1.3ug/L | Y | | 13-Aug-15 11:45 |
| 58ug/L | Y | | 11-Aug-15 16:20 |
| 58ug/L | Y | | 11-Aug-15 16:20 |
| 0.044mg/L | Y | J- | 11-Aug-15 17:10 |
| 0.045mg/L | Y | J | 12-Aug-15 15:45 |
| 0.057mg/L | Y | | 11-Aug-15 17:35 |
| 0.056mg/L | Y | | 12-Aug-15 16:25 |
| 0.13mg/L | Y | J | 11-Aug-15 14:32 |
| 0.062mg/L | Y | | 12-Aug-15 10:50 |
| 0.063mg/L | Y | | 13-Aug-15 10:55 |
| 0.035mg/L | Y | J | 11-Aug-15 16:55 |
| 0.038mg/L | Y | J | 12-Aug-15 15:30 |

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|-----------|---|---|-----------------|
| 0.024mg/L | Y | J | 11-Aug-15 16:46 |
| 0.023mg/L | N | U | 12-Aug-15 12:25 |
| 0.023mg/L | N | U | 13-Aug-15 12:15 |
| 0.062mg/L | Y | | 11-Aug-15 15:25 |
| 0.059mg/L | Y | | 12-Aug-15 11:30 |
| 0.067mg/L | Y | | 13-Aug-15 12:45 |
| 0.035mg/L | Y | J | 11-Aug-15 16:07 |
| 0.033mg/L | Y | J | 12-Aug-15 12:00 |
| 0.033mg/L | Y | J | 13-Aug-15 11:45 |
| 0.046mg/L | N | U | 11-Aug-15 16:20 |
| 7.68SU | Y | J | 11-Aug-15 17:10 |
| 7.82SU | Y | J | 12-Aug-15 15:45 |
| 6.83SU | Y | J | 11-Aug-15 17:35 |
| 6.94SU | Y | J | 12-Aug-15 16:25 |
| 7.77SU | Y | J | 11-Aug-15 14:32 |

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| 7.77SU | Y | J | 12-Aug-15 10:50 |
| 7.83SU | Y | J | 13-Aug-15 10:55 |
| 3.32SU | Y | J | 11-Aug-15 16:55 |
| 3.41SU | Y | J | 12-Aug-15 15:30 |
| 8.52SU | Y | J | 11-Aug-15 16:46 |
| 8.58SU | Y | J | 12-Aug-15 12:25 |
| 8.53SU | Y | J | 13-Aug-15 12:15 |
| 7.87SU | Y | J | 11-Aug-15 15:25 |
| 7.73SU | Y | J | 12-Aug-15 11:30 |
| 7.94SU | Y | J | 13-Aug-15 12:45 |
| 8.04SU | Y | J | 11-Aug-15 16:07 |
| 8SU | Y | J | 12-Aug-15 12:00 |
| 8.07SU | Y | J | 13-Aug-15 11:45 |
| 4.59SU | Y | J | 11-Aug-15 16:20 |
| 650ug/L | Y | J | 11-Aug-15 17:10 |
| 650ug/L | Y | J | 11-Aug-15 17:10 |
| 610ug/L | Y | J | 12-Aug-15 15:45 |
| 610ug/L | Y | J | 12-Aug-15 15:45 |
| 820ug/L | Y | J | 11-Aug-15 17:35 |
| 820ug/L | Y | J | 11-Aug-15 17:35 |
| 730ug/L | Y | J | 12-Aug-15 16:25 |
| 730ug/L | Y | J | 12-Aug-15 16:25 |
| 850ug/L | Y | J | 11-Aug-15 14:32 |
| 850ug/L | Y | J | 11-Aug-15 14:32 |
| 810ug/L | Y | J | 12-Aug-15 10:50 |
| 810ug/L | Y | J | 12-Aug-15 10:50 |
| 770ug/L | Y | J | 13-Aug-15 10:55 |
| 770ug/L | Y | J | 13-Aug-15 10:55 |
| 1800ug/L | Y | | 11-Aug-15 16:55 |

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| 1800ug/L | Y | | 11-Aug-15 16:55 |
| 1700ug/L | Y | | 12-Aug-15 15:30 |
| 1700ug/L | Y | | 12-Aug-15 15:30 |
| 2400ug/L | Y | | 11-Aug-15 16:46 |
| 2400ug/L | Y | | 11-Aug-15 16:46 |
| 2300ug/L | Y | | 12-Aug-15 12:25 |
| 2300ug/L | Y | | 12-Aug-15 12:25 |
| 2100ug/L | Y | | 13-Aug-15 12:15 |
| 2100ug/L | Y | | 13-Aug-15 12:15 |
| 2200ug/L | Y | | 11-Aug-15 15:25 |
| 2200ug/L | Y | | 11-Aug-15 15:25 |
| 2300ug/L | Y | | 12-Aug-15 11:30 |
| 2300ug/L | Y | | 12-Aug-15 11:30 |
| 2200ug/L | Y | | 13-Aug-15 12:45 |
| 2200ug/L | Y | | 13-Aug-15 12:45 |
| 2200ug/L | Y | | 11-Aug-15 16:07 |
| 2200ug/L | Y | | 11-Aug-15 16:07 |
| 2200ug/L | Y | | 12-Aug-15 12:00 |
| 2200ug/L | Y | | 12-Aug-15 12:00 |
| 2000ug/L | Y | | 13-Aug-15 11:45 |
| 2000ug/L | Y | | 13-Aug-15 11:45 |
| 2300ug/L | Y | | 11-Aug-15 16:20 |

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| 2300ug/L | Y | | 11-Aug-15 16:20 |
| 0.58ug/L | N | U | 11-Aug-15 17:10 |
| 0.58ug/L | N | U | 11-Aug-15 17:10 |
| 0.58ug/L | N | U | 12-Aug-15 15:45 |
| 0.58ug/L | N | U | 12-Aug-15 15:45 |
| 0.58ug/L | N | U | 11-Aug-15 17:35 |
| 0.58ug/L | N | U | 11-Aug-15 17:35 |
| 0.58ug/L | N | U | 12-Aug-15 16:25 |
| 0.58ug/L | N | U | 12-Aug-15 16:25 |
| 0.71ug/L | Y | U | 11-Aug-15 14:32 |
| 0.71ug/L | Y | U | 11-Aug-15 14:32 |
| 0.58ug/L | N | U | 12-Aug-15 10:50 |
| 0.58ug/L | N | U | 12-Aug-15 10:50 |
| 0.58ug/L | N | U | 13-Aug-15 10:55 |
| 0.58ug/L | N | U | 13-Aug-15 10:55 |
| 0.58ug/L | N | U | 11-Aug-15 16:55 |
| 0.58ug/L | N | U | 11-Aug-15 16:55 |
| 0.58ug/L | N | U | 12-Aug-15 15:30 |
| 0.58ug/L | Y | U | 12-Aug-15 15:30 |
| 1.1ug/L | Y | U | 11-Aug-15 16:46 |
| 1.1ug/L | Y | U | 11-Aug-15 16:46 |
| 1.2ug/L | Y | U | 12-Aug-15 12:25 |

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| 1.2ug/L | Y | U | 12-Aug-15 12:25 |
| 0.58ug/L | N | U | 13-Aug-15 12:15 |
| 0.58ug/L | N | U | 13-Aug-15 12:15 |
| 0.58ug/L | N | U | 11-Aug-15 15:25 |
| 0.58ug/L | N | U | 11-Aug-15 15:25 |
| 0.86ug/L | Y | U | 12-Aug-15 11:30 |
| 0.86ug/L | Y | U | 12-Aug-15 11:30 |
| 0.58ug/L | N | U | 13-Aug-15 12:45 |
| 0.58ug/L | N | U | 13-Aug-15 12:45 |
| 0.91ug/L | Y | U | 11-Aug-15 16:07 |
| 0.91ug/L | Y | U | 11-Aug-15 16:07 |
| 0.9ug/L | Y | J | 12-Aug-15 12:00 |
| 0.9ug/L | Y | J | 12-Aug-15 12:00 |
| 0.58ug/L | N | U | 13-Aug-15 11:45 |
| 0.58ug/L | N | U | 13-Aug-15 11:45 |
| 0.58ug/L | N | U | 11-Aug-15 16:20 |
| 0.58ug/L | N | U | 11-Aug-15 16:20 |
| 0.1ug/L | N | U | 11-Aug-15 17:10 |
| 0.1ug/L | N | U | 11-Aug-15 17:10 |
| 0.1ug/L | N | U | 12-Aug-15 15:45 |
| 0.1ug/L | N | U | 12-Aug-15 15:45 |
| 0.1ug/L | N | U | 11-Aug-15 17:35 |

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| 0.1ug/L | N | U | 11-Aug-15 17:35 |
| 0.1ug/L | N | U | 12-Aug-15 16:25 |
| 0.1ug/L | N | U | 12-Aug-15 16:25 |
| 0.1ug/L | N | U | 11-Aug-15 14:32 |
| 0.1ug/L | N | U | 11-Aug-15 14:32 |
| 0.1ug/L | N | U | 12-Aug-15 10:50 |
| 0.1ug/L | N | U | 12-Aug-15 10:50 |
| 0.1ug/L | N | U | 13-Aug-15 10:55 |
| 0.1ug/L | N | U | 13-Aug-15 10:55 |
| 0.1ug/L | N | U | 11-Aug-15 16:55 |
| 0.1ug/L | N | U | 11-Aug-15 16:55 |
| 0.1ug/L | N | U | 12-Aug-15 15:30 |
| 0.1ug/L | N | U | 12-Aug-15 15:30 |
| 0.1ug/L | N | U | 11-Aug-15 16:46 |
| 0.1ug/L | N | U | 11-Aug-15 16:46 |
| 0.1ug/L | N | U | 12-Aug-15 12:25 |
| 0.1ug/L | N | U | 12-Aug-15 12:25 |
| 0.1ug/L | N | U | 13-Aug-15 12:15 |
| 0.1ug/L | N | U | 13-Aug-15 12:15 |
| 0.1ug/L | N | U | 11-Aug-15 15:25 |
| 0.1ug/L | N | U | 11-Aug-15 15:25 |
| 0.1ug/L | N | U | 12-Aug-15 11:30 |

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| 0.1ug/L | N | U | 12-Aug-15 11:30 |
| 0.1ug/L | N | U | 13-Aug-15 12:45 |
| 0.1ug/L | N | U | 13-Aug-15 12:45 |
| 0.1ug/L | N | U | 11-Aug-15 16:07 |
| 0.1ug/L | N | U | 11-Aug-15 16:07 |
| 0.1ug/L | N | U | 12-Aug-15 12:00 |
| 0.1ug/L | N | U | 12-Aug-15 12:00 |
| 0.1ug/L | N | U | 13-Aug-15 11:45 |
| 0.1ug/L | N | U | 13-Aug-15 11:45 |
| 0.1ug/L | N | U | 11-Aug-15 16:20 |
| 0.1ug/L | N | U | 11-Aug-15 16:20 |
| 2000ug/L | Y | | 11-Aug-15 17:10 |
| 2000ug/L | Y | | 11-Aug-15 17:10 |
| 1800ug/L | Y | | 12-Aug-15 15:45 |
| 1800ug/L | Y | | 12-Aug-15 15:45 |
| 2700ug/L | Y | | 11-Aug-15 17:35 |
| 2700ug/L | Y | | 11-Aug-15 17:35 |
| 2500ug/L | Y | | 12-Aug-15 16:25 |
| 2500ug/L | Y | | 12-Aug-15 16:25 |
| 2500ug/L | Y | | 11-Aug-15 14:32 |
| 2500ug/L | Y | | 11-Aug-15 14:32 |
| 2300ug/L | Y | | 12-Aug-15 10:50 |

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| 2300ug/L | Y | | 12-Aug-15 10:50 |
| 2200ug/L | Y | | 13-Aug-15 10:55 |
| 2200ug/L | Y | | 13-Aug-15 10:55 |
| 5100ug/L | Y | | 11-Aug-15 16:55 |
| 5100ug/L | Y | | 11-Aug-15 16:55 |
| 6000ug/L | Y | | 12-Aug-15 15:30 |
| 6000ug/L | Y | | 12-Aug-15 15:30 |
| 13000ug/L | Y | | 11-Aug-15 16:46 |
| 13000ug/L | Y | | 11-Aug-15 16:46 |
| 13000ug/L | Y | | 12-Aug-15 12:25 |
| 13000ug/L | Y | | 12-Aug-15 12:25 |
| 10000ug/L | Y | | 13-Aug-15 12:15 |
| 10000ug/L | Y | | 13-Aug-15 12:15 |
| 12000ug/L | Y | | 11-Aug-15 15:25 |
| 12000ug/L | Y | | 11-Aug-15 15:25 |
| 12000ug/L | Y | | 12-Aug-15 11:30 |
| 12000ug/L | Y | | 12-Aug-15 11:30 |
| 11000ug/L | Y | | 13-Aug-15 12:45 |
| 11000ug/L | Y | | 13-Aug-15 12:45 |
| 12000ug/L | Y | | 11-Aug-15 16:07 |
| 12000ug/L | Y | | 11-Aug-15 16:07 |
| 12000ug/L | Y | | 12-Aug-15 12:00 |

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| 12000ug/L | Y | | 12-Aug-15 12:00 |
| 10000ug/L | Y | | 13-Aug-15 11:45 |
| 10000ug/L | Y | | 13-Aug-15 11:45 |
| 120000ug/L | Y | | 11-Aug-15 16:20 |
| 120000ug/L | Y | | 11-Aug-15 16:20 |
| 83mg/L | Y | | 11-Aug-15 17:10 |
| 85mg/L | Y | | 12-Aug-15 15:45 |
| 150mg/L | Y | | 11-Aug-15 17:35 |
| 150mg/L | Y | | 12-Aug-15 16:25 |
| 79mg/L | Y | | 11-Aug-15 14:32 |
| 84mg/L | Y | | 12-Aug-15 10:50 |
| 85mg/L | Y | | 13-Aug-15 10:55 |
| 540mg/L | Y | | 11-Aug-15 16:55 |

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| 520mg/L | Y | | 12-Aug-15 15:30 |
| 97mg/L | Y | | 11-Aug-15 16:46 |
| 97mg/L | Y | | 12-Aug-15 12:25 |
| 99mg/L | Y | | 13-Aug-15 12:15 |
| 98mg/L | Y | | 11-Aug-15 15:25 |
| 100mg/L | Y | | 12-Aug-15 11:30 |
| 100mg/L | Y | | 13-Aug-15 12:45 |
| 97mg/L | Y | | 11-Aug-15 16:07 |
| 100mg/L | Y | | 12-Aug-15 12:00 |
| 99mg/L | Y | | 13-Aug-15 11:45 |
| 1400mg/L | Y | | 11-Aug-15 16:20 |

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| 0.1ug/L | N | U | 11-Aug-15 17:10 |
| 0.1ug/L | N | U | 11-Aug-15 17:10 |
| 0.1ug/L | N | U | 12-Aug-15 15:45 |
| 0.1ug/L | N | U | 12-Aug-15 15:45 |
| 0.1ug/L | N | U | 11-Aug-15 17:35 |
| 0.1ug/L | N | U | 11-Aug-15 17:35 |
| 0.1ug/L | N | U | 12-Aug-15 16:25 |
| 0.1ug/L | N | U | 12-Aug-15 16:25 |
| 0.1ug/L | N | U | 11-Aug-15 14:32 |
| 0.1ug/L | N | U | 11-Aug-15 14:32 |
| 0.1ug/L | N | U | 12-Aug-15 10:50 |
| 0.1ug/L | N | U | 12-Aug-15 10:50 |
| 0.1ug/L | N | U | 13-Aug-15 10:55 |
| 0.1ug/L | N | U | 13-Aug-15 10:55 |
| 0.19ug/L | Y | J | 11-Aug-15 16:55 |
| 0.19ug/L | Y | J | 11-Aug-15 16:55 |
| 0.19ug/L | Y | J | 12-Aug-15 15:30 |
| 0.19ug/L | Y | J | 12-Aug-15 15:30 |
| 0.1ug/L | N | U | 11-Aug-15 16:46 |
| 0.1ug/L | N | U | 11-Aug-15 16:46 |
| 0.1ug/L | N | U | 12-Aug-15 12:25 |
| 0.1ug/L | N | U | 12-Aug-15 12:25 |

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| 0.1ug/L | N | U | 13-Aug-15 12:15 |
| 0.1ug/L | N | U | 13-Aug-15 12:15 |
| 0.1ug/L | N | U | 11-Aug-15 15:25 |
| 0.1ug/L | N | U | 11-Aug-15 15:25 |
| 0.1ug/L | N | U | 12-Aug-15 11:30 |
| 0.1ug/L | N | U | 12-Aug-15 11:30 |
| 0.1ug/L | N | U | 13-Aug-15 12:45 |
| 0.1ug/L | N | U | 13-Aug-15 12:45 |
| 0.1ug/L | N | U | 11-Aug-15 16:07 |
| 0.1ug/L | N | U | 11-Aug-15 16:07 |
| 0.1ug/L | N | U | 12-Aug-15 12:00 |
| 0.1ug/L | N | U | 12-Aug-15 12:00 |
| 0.1ug/L | N | U | 13-Aug-15 11:45 |
| 0.1ug/L | N | U | 13-Aug-15 11:45 |
| 0.25ug/L | Y | | 11-Aug-15 16:20 |
| 0.25ug/L | Y | | 11-Aug-15 16:20 |
| 120mg/L | Y | | 11-Aug-15 17:10 |
| 120mg/L | Y | | 12-Aug-15 15:45 |
| 180mg/L | Y | | 11-Aug-15 17:35 |

| | | | |
|---------|---|--|-----------------|
| 160mg/L | Y | | 12-Aug-15 16:25 |
| 130mg/L | Y | | 11-Aug-15 14:32 |
| 130mg/L | Y | | 12-Aug-15 10:50 |
| 130mg/L | Y | | 13-Aug-15 10:55 |
| 460mg/L | Y | | 11-Aug-15 16:55 |
| 450mg/L | Y | | 12-Aug-15 15:30 |
| 190mg/L | Y | | 11-Aug-15 16:46 |
| 190mg/L | Y | | 12-Aug-15 12:25 |
| 180mg/L | Y | | 13-Aug-15 12:15 |
| 190mg/L | Y | | 11-Aug-15 15:25 |
| 190mg/L | Y | | 12-Aug-15 11:30 |

| | | | |
|---------|---|---|-----------------|
| 190mg/L | Y | | 13-Aug-15 12:45 |
| 180mg/L | Y | | 11-Aug-15 16:07 |
| 190mg/L | Y | | 12-Aug-15 12:00 |
| 190mg/L | Y | | 13-Aug-15 11:45 |
| 950mg/L | Y | | 11-Aug-15 16:20 |
| 0.3ug/L | N | U | 11-Aug-15 17:10 |
| 0.3ug/L | N | U | 11-Aug-15 17:10 |
| 0.3ug/L | N | U | 12-Aug-15 15:45 |
| 0.3ug/L | N | U | 12-Aug-15 15:45 |
| 0.3ug/L | N | U | 11-Aug-15 17:35 |
| 0.3ug/L | N | U | 11-Aug-15 17:35 |
| 0.3ug/L | Y | U | 12-Aug-15 16:25 |
| 0.3ug/L | N | U | 12-Aug-15 16:25 |
| 0.3ug/L | N | U | 11-Aug-15 14:32 |
| 0.3ug/L | N | U | 11-Aug-15 14:32 |
| 0.3ug/L | N | U | 12-Aug-15 10:50 |
| 0.3ug/L | N | U | 12-Aug-15 10:50 |

| | | | |
|---------|---|---|-----------------|
| 0.3ug/L | N | U | 13-Aug-15 10:55 |
| 0.3ug/L | N | U | 13-Aug-15 10:55 |
| 0.3ug/L | N | U | 11-Aug-15 16:55 |
| 0.3ug/L | N | U | 11-Aug-15 16:55 |
| 0.3ug/L | N | U | 12-Aug-15 15:30 |
| 0.3ug/L | Y | U | 12-Aug-15 15:30 |
| 0.3ug/L | N | U | 11-Aug-15 16:46 |
| 0.3ug/L | N | U | 11-Aug-15 16:46 |
| 0.3ug/L | N | U | 12-Aug-15 12:25 |
| 0.3ug/L | N | U | 12-Aug-15 12:25 |
| 0.3ug/L | N | U | 13-Aug-15 12:15 |
| 0.3ug/L | Y | U | 13-Aug-15 12:15 |
| 0.3ug/L | N | U | 11-Aug-15 15:25 |
| 0.3ug/L | N | U | 11-Aug-15 15:25 |
| 0.3ug/L | N | U | 12-Aug-15 11:30 |
| 0.3ug/L | N | U | 12-Aug-15 11:30 |
| 0.3ug/L | N | U | 13-Aug-15 12:45 |
| 0.3ug/L | N | U | 13-Aug-15 12:45 |
| 0.3ug/L | N | U | 11-Aug-15 16:07 |
| 0.3ug/L | N | U | 11-Aug-15 16:07 |
| 0.3ug/L | N | U | 12-Aug-15 12:00 |
| 0.3ug/L | N | U | 12-Aug-15 12:00 |

| | | | |
|----------|---|---|-----------------|
| 0.3ug/L | N | U | 13-Aug-15 11:45 |
| 0.3ug/L | N | U | 13-Aug-15 11:45 |
| 0.3ug/L | N | U | 11-Aug-15 16:20 |
| 0.3ug/L | N | U | 11-Aug-15 16:20 |
| 200ug/L | Y | | 11-Aug-15 17:10 |
| 200ug/L | Y | | 11-Aug-15 17:10 |
| 190ug/L | Y | | 12-Aug-15 15:45 |
| 190ug/L | Y | | 12-Aug-15 15:45 |
| 470ug/L | Y | | 11-Aug-15 17:35 |
| 470ug/L | Y | | 11-Aug-15 17:35 |
| 420ug/L | Y | | 12-Aug-15 16:25 |
| 420ug/L | Y | | 12-Aug-15 16:25 |
| 88ug/L | Y | | 11-Aug-15 14:32 |
| 88ug/L | Y | | 11-Aug-15 14:32 |
| 96ug/L | Y | | 12-Aug-15 10:50 |
| 96ug/L | Y | | 12-Aug-15 10:50 |
| 120ug/L | Y | | 13-Aug-15 10:55 |
| 120ug/L | Y | | 13-Aug-15 10:55 |
| 3100ug/L | Y | | 11-Aug-15 16:55 |
| 3100ug/L | Y | | 11-Aug-15 16:55 |
| 2800ug/L | Y | | 12-Aug-15 15:30 |
| 2800ug/L | Y | | 12-Aug-15 15:30 |

| | | | |
|-----------|---|---|-----------------|
| 5.4ug/L | Y | J | 11-Aug-15 16:46 |
| 5.4ug/L | Y | J | 11-Aug-15 16:46 |
| 6.9ug/L | Y | J | 12-Aug-15 12:25 |
| 6.9ug/L | Y | J | 12-Aug-15 12:25 |
| 9.7ug/L | Y | J | 13-Aug-15 12:15 |
| 9.7ug/L | Y | J | 13-Aug-15 12:15 |
| 51ug/L | Y | | 11-Aug-15 15:25 |
| 51ug/L | Y | | 11-Aug-15 15:25 |
| 50ug/L | Y | | 12-Aug-15 11:30 |
| 50ug/L | Y | | 12-Aug-15 11:30 |
| 73ug/L | Y | | 13-Aug-15 12:45 |
| 73ug/L | Y | | 13-Aug-15 12:45 |
| 21ug/L | Y | | 11-Aug-15 16:07 |
| 21ug/L | Y | | 11-Aug-15 16:07 |
| 23ug/L | Y | | 12-Aug-15 12:00 |
| 23ug/L | Y | | 12-Aug-15 12:00 |
| 31ug/L | Y | | 13-Aug-15 11:45 |
| 31ug/L | Y | | 13-Aug-15 11:45 |
| 22000ug/L | Y | | 11-Aug-15 16:20 |
| 22000ug/L | Y | | 11-Aug-15 16:20 |

| MDL | MDL_Units | Reporting_Limit | Reporting_Limit_Ui | Matrix | QA_Comment |
|-----|-----------|-----------------|--------------------|---------------|------------|
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |
| | 5 mg/L | | 5 mg/L | Surface Water | L2 Val |

| | | | |
|--------|---------|---------------|--------|
| 5mg/L | 5mg/L | Surface Water | L2 Val |
| 5mg/L | 5mg/L | Surface Water | L2 Val |
| 5mg/L | 5mg/L | Surface Water | L2 Val |
| 5mg/L | 5mg/L | Surface Water | L2 Val |
| 5mg/L | 5mg/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |
| 24ug/L | 200ug/L | Surface Water | L2 Val |

| | | | |
|-----------|--------|---------------|--------|
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.37 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |

| | | | |
|-----------|--------|---------------|--------|
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |

| | | | |
|-----------|----------|---------------|--------|
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.14 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |

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|------------|----------|---------------|--------|
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.15 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |

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|------------|----------|---------------|--------|
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 0.043 ug/L | 0.1 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |

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|----------|----------|---------------|--------|
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 25 ug/L | 500 ug/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |

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|----------|----------|---------------|--------|
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2 mg/L | 0.5 mg/L | Surface Water | L2 Val |

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|---------|----------|---------------|--------|
| 0.2mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 0.2mg/L | 0.5 mg/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |
| 1ug/L | 2 ug/L | Surface Water | L2 Val |

| | | | |
|-----------|----------|---------------|--------|
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.12 ug/L | 0.4 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |

| | | | |
|----------|--------|---------------|--------|
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |

| | | | |
|-----------|----------|---------------|--------|
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.5 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04 mg/L | 0.1 mg/L | Surface Water | L2 Val |

| | | | |
|----------|----------|---------------|--------|
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |

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|----------|----------|---------------|--------|
| 0.04mg/L | 0.1 mg/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |

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|-----------|----------|---------------|--------|
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 17 ug/L | 50 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |

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|-----------|----------|---------------|--------|
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |

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|-----------|----------|---------------|--------|
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 0.06 ug/L | 0.3 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |

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|---------|----------|---------------|--------|
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |

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|----------|----------|---------------|--------|
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 33 ug/L | 500 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |
| 1.2 ug/L | 2.5 ug/L | Surface Water | L2 Val |

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|----------|----------|---------------|--------|
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.08ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.45ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45ug/L | 1 ug/L | Surface Water | L2 Val |

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|-----------|--------|---------------|--------|
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.45 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |

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|------------|-----------|---------------|--------|
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.4 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |

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|------------|-----------|---------------|--------|
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.023 mg/L | 0.05 mg/L | Surface Water | L2 Val |
| 0.046 mg/L | 0.1 mg/L | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |

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|---------|-----------|---------------|--------|
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| SU | SU | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |

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|---------|-----------|---------------|--------|
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |

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|-----------|-----------|---------------|--------|
| 17 ug/L | 1000 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58 ug/L | 2 ug/L | Surface Water | L2 Val |

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|----------|--------|---------------|--------|
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.58ug/L | 2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1 ug/L | Surface Water | L2 Val |

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|---------|----------|---------------|--------|
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 0.1ug/L | 1ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |

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|---------|----------|---------------|--------|
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 480ug/L | 1000ug/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 10mg/L | 25 mg/L | Surface Water | L2 Val |

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|---------|---------|---------------|--------|
| 10mg/L | 25 mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 1.6mg/L | 4mg/L | Surface Water | L2 Val |
| 20mg/L | 50mg/L | Surface Water | L2 Val |

| | | | |
|---------|----------|---------------|--------|
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 0.1ug/L | 0.2 ug/L | Surface Water | L2 Val |
| 3.3mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3mg/L | 3.3 mg/L | Surface Water | L2 Val |

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|----------|----------|---------------|--------|
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |

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|----------|----------|---------------|--------|
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 3.3 mg/L | 3.3 mg/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |
| 0.3 ug/L | 1 ug/L | Surface Water | L2 Val |

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|---------|--------|---------------|--------|
| 0.3ug/L | 1ug/L | Surface Water | L2 Val |
| 0.3ug/L | 1ug/L | Surface Water | L2 Val |
| 0.3ug/L | 1ug/L | Surface Water | L2 Val |
| 0.3ug/L | 1ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |
| 2.8ug/L | 20ug/L | Surface Water | L2 Val |

| Latitude | Longitude | Analysis |
|----------|------------|----------------------------|
| 37.81120 | -107.65917 | 2320B Alkalinity, Total |
| 37.81120 | -107.65917 | 2320B Alkalinity, Total |
| 37.79027 | -107.66758 | 2320B Alkalinity, Total |
| 37.79027 | -107.66758 | 2320B Alkalinity, Total |
| 37.45413 | -107.80160 | 2320B Alkalinity, Total |
| 37.45413 | -107.80160 | 2320B Alkalinity, Total |
| 37.45413 | -107.80160 | 2320B Alkalinity, Total |
| 37.81998 | -107.66328 | 2320B Alkalinity, Total |
| 37.81998 | -107.66328 | 2320B Alkalinity, Total |
| 37.22154 | -107.85946 | 2320B Alkalinity, Total |
| 37.22154 | -107.85946 | 2320B Alkalinity, Total |
| 37.22154 | -107.85946 | 2320B Alkalinity, Total |
| 37.29480 | -107.87003 | 2320B Alkalinity, Total |
| 37.29480 | -107.87003 | 2320B Alkalinity, Total |

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|----------|------------|----------------------------|
| 37.29480 | -107.87003 | 2320B Alkalinity, Total |
| 37.26870 | -107.88586 | 2320B Alkalinity, Total |
| 37.26870 | -107.88586 | 2320B Alkalinity, Total |
| 37.26870 | -107.88586 | 2320B Alkalinity, Total |
| 0 | 0 | 2320B Alkalinity, Total |
| 37.81120 | -107.65917 | 200.7 Metals (ICP) |
| 37.81120 | -107.65917 | 200.7 Metals (ICP) |
| 37.81120 | -107.65917 | 200.7 Metals (ICP) |
| 37.81120 | -107.65917 | 200.7 Metals (ICP) |
| 37.79027 | -107.66758 | 200.7 Metals (ICP) |
| 37.79027 | -107.66758 | 200.7 Metals (ICP) |
| 37.79027 | -107.66758 | 200.7 Metals (ICP) |
| 37.79027 | -107.66758 | 200.7 Metals (ICP) |
| 37.45413 | -107.80160 | 200.7 Metals (ICP) |
| 37.45413 | -107.80160 | 200.7 Metals (ICP) |
| 37.45413 | -107.80160 | 200.7 Metals (ICP) |
| 37.45413 | -107.80160 | 200.7 Metals (ICP) |
| 37.45413 | -107.80160 | 200.7 Metals (ICP) |
| 37.45413 | -107.80160 | 200.7 Metals (ICP) |
| 37.81998 | -107.66328 | 200.7 Metals (ICP) |

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| 37.81998 | -107.66328 | 200.7 Metals (ICP) |
| 37.81998 | -107.66328 | 200.7 Metals (ICP) |
| 37.81998 | -107.66328 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 0 | 0 | 200.7 Metals (ICP) |

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|----------|------------|--------------------------|
| 0 | 0 | 200.7 Metals (ICP) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |

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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |

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| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
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| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |

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| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
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| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
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| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
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| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
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| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
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| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
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| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
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| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
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| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |

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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
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| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
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| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |

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| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
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| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
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| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |

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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
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| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
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| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
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| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.22154 | -107.85946 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.29480 | -107.87003 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |

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| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 37.26870 | -107.88586 | 200.7 Metals (ICP) |
| 0 | 0 | 200.7 Metals (ICP) |
| 0 | 0 | 200.7 Metals (ICP) |
| 37.81120 | -107.65917 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.81120 | -107.65917 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.79027 | -107.66758 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.79027 | -107.66758 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.45413 | -107.80160 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.45413 | -107.80160 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.45413 | -107.80160 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.81998 | -107.66328 | 300_ORGFM_28 D Anions, Ion Chromatograph y |

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| 37.81998 | -107.66328 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.22154 | -107.85946 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.22154 | -107.85946 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.22154 | -107.85946 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.29480 | -107.87003 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.29480 | -107.87003 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.29480 | -107.87003 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.26870 | -107.88586 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.26870 | -107.88586 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 37.26870 | -107.88586 | 300_ORGFM_28 D Anions, Ion Chromatograph y |
| 0 | 0 | 300_ORGFM_28 D Anions, Ion Chromatograph y |

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| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
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| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |

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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.81120 | -107.65917 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.79027 | -107.66758 | SM2340B Total Hardness (as CaCO3) by calculation |

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| 37.79027 | -107.66758 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.45413 | -107.80160 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.45413 | -107.80160 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.45413 | -107.80160 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.81998 | -107.66328 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.81998 | -107.66328 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.22154 | -107.85946 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.22154 | -107.85946 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.22154 | -107.85946 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.29480 | -107.87003 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.29480 | -107.87003 | SM2340B Total Hardness (as CaCO3) by calculation |

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| 37.29480 | -107.87003 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.26870 | -107.88586 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.26870 | -107.88586 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.26870 | -107.88586 | SM2340B Total Hardness (as CaCO3) by calculation |
| 0 | 0 | SM2340B Total Hardness (as CaCO3) by calculation |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
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| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |

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| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
| 37.81120 | -107.65917 | 200.8 Metals (ICP/MS) |
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| 37.79027 | -107.66758 | 200.8 Metals (ICP/MS) |
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| 37.45413 | -107.80160 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |
| 37.81998 | -107.66328 | 200.8 Metals (ICP/MS) |

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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
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| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.22154 | -107.85946 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.29480 | -107.87003 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 37.26870 | -107.88586 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |
| 0 | 0 | 200.8 Metals (ICP/MS) |